

Math.a.

180

-a(2

Math. A.

$$180^{\alpha} = -2$$

Müller

Tabulle

zu Johān Ulric Mülh.

in Königl. Thesaur.

ges.

Ulric

In Verlegung Johān Conrad
Wolff. Druck Johān

Gassmann. 1712.

1840
The State of New York

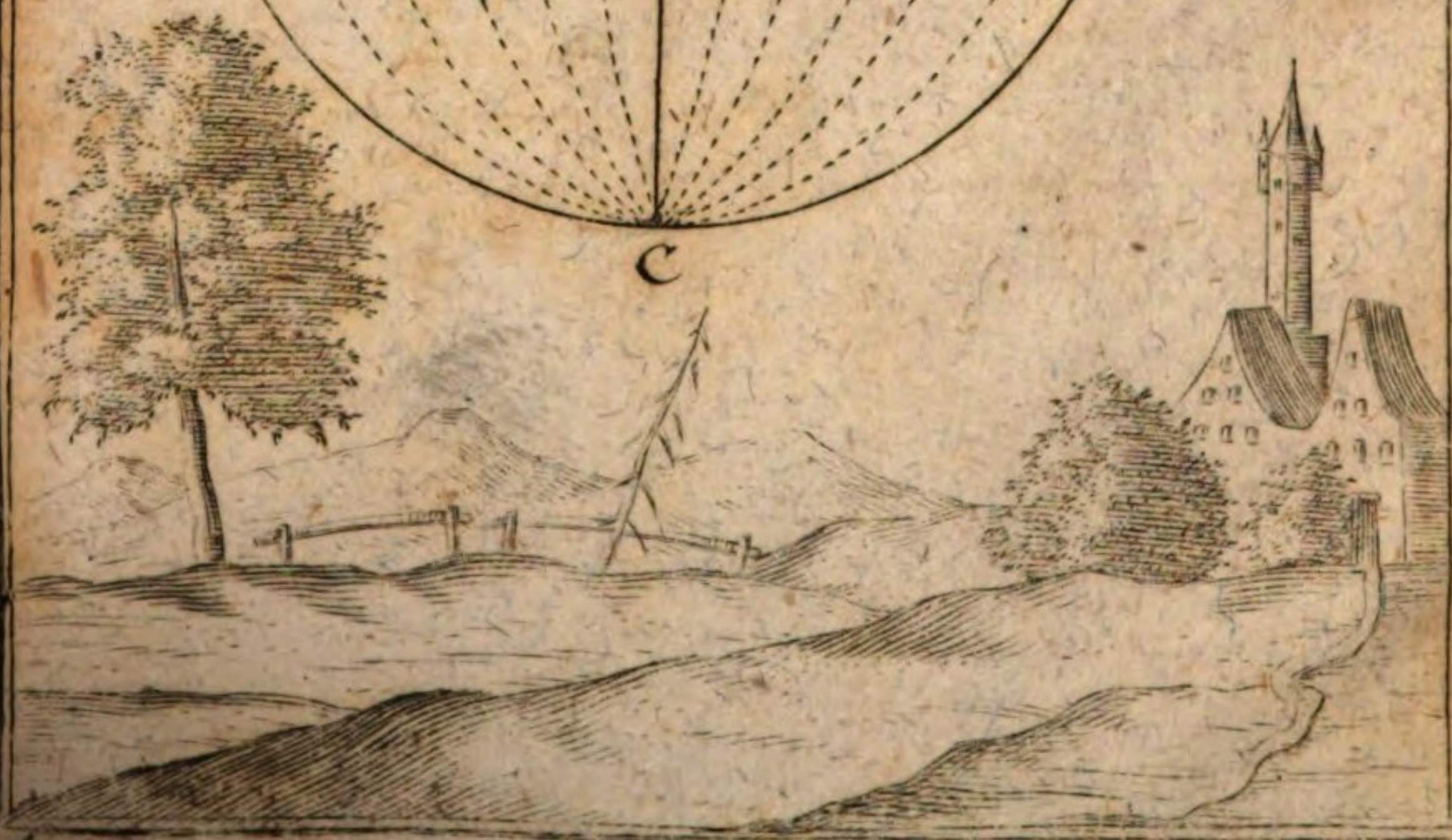
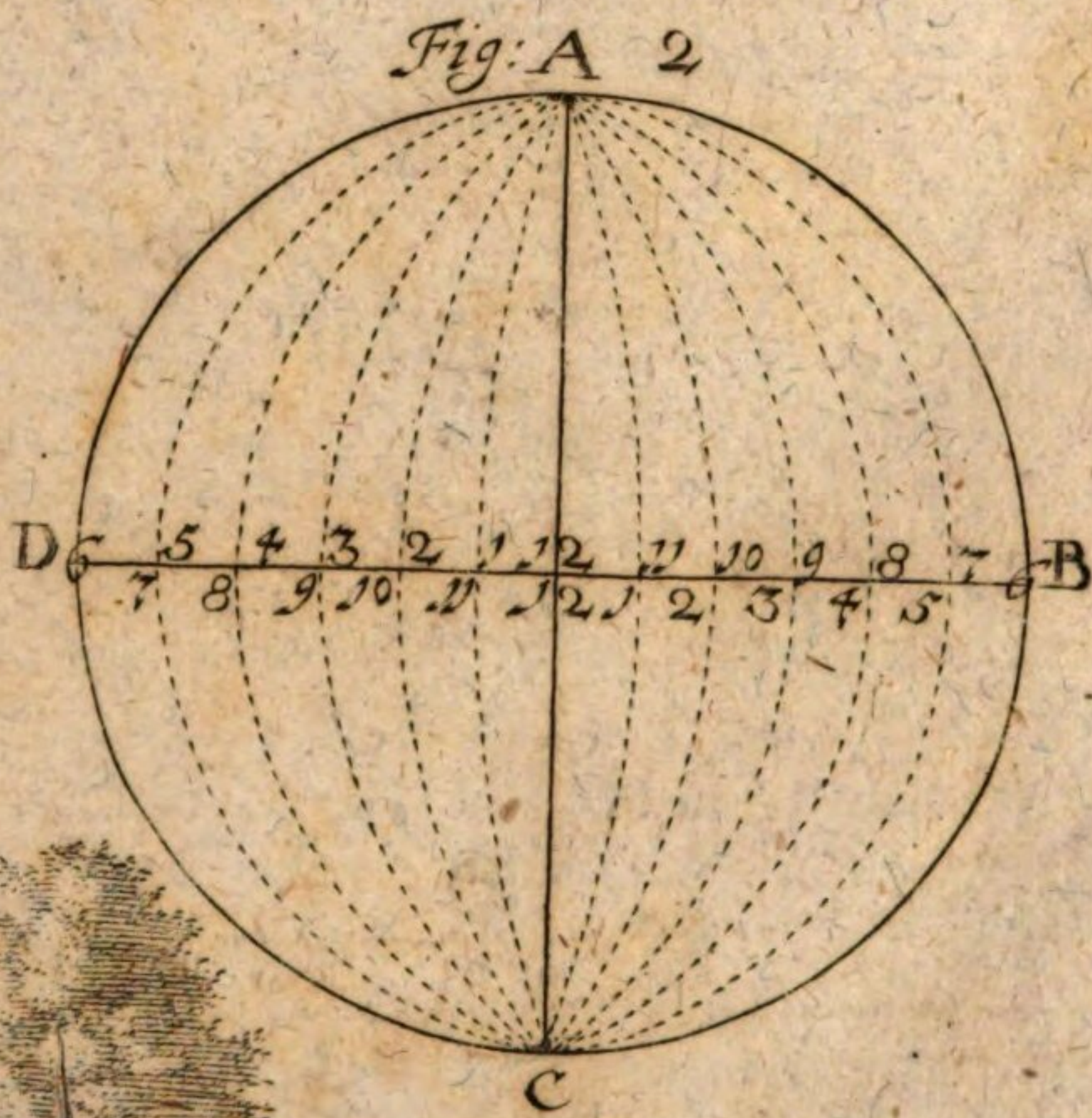
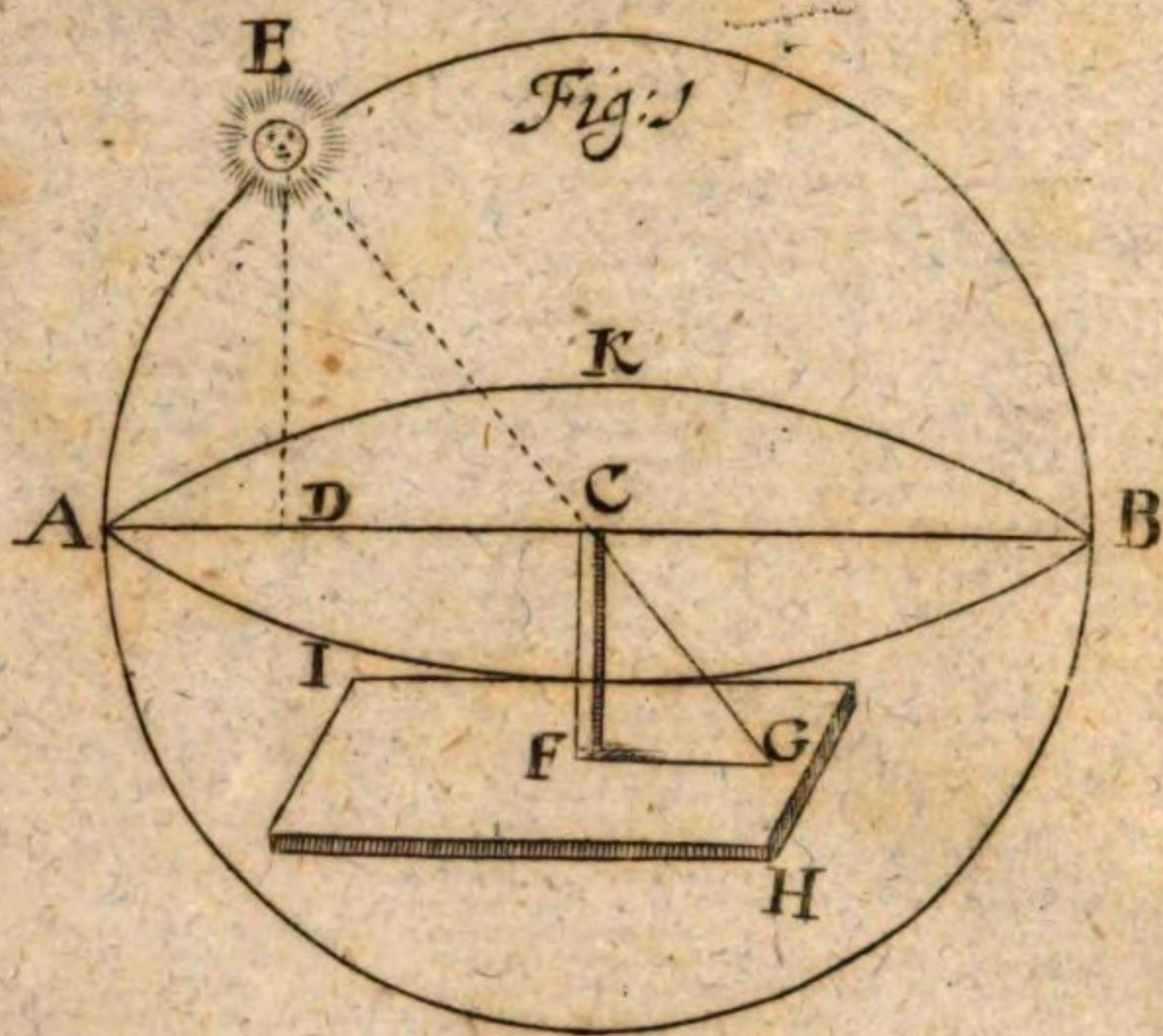
County of Albany

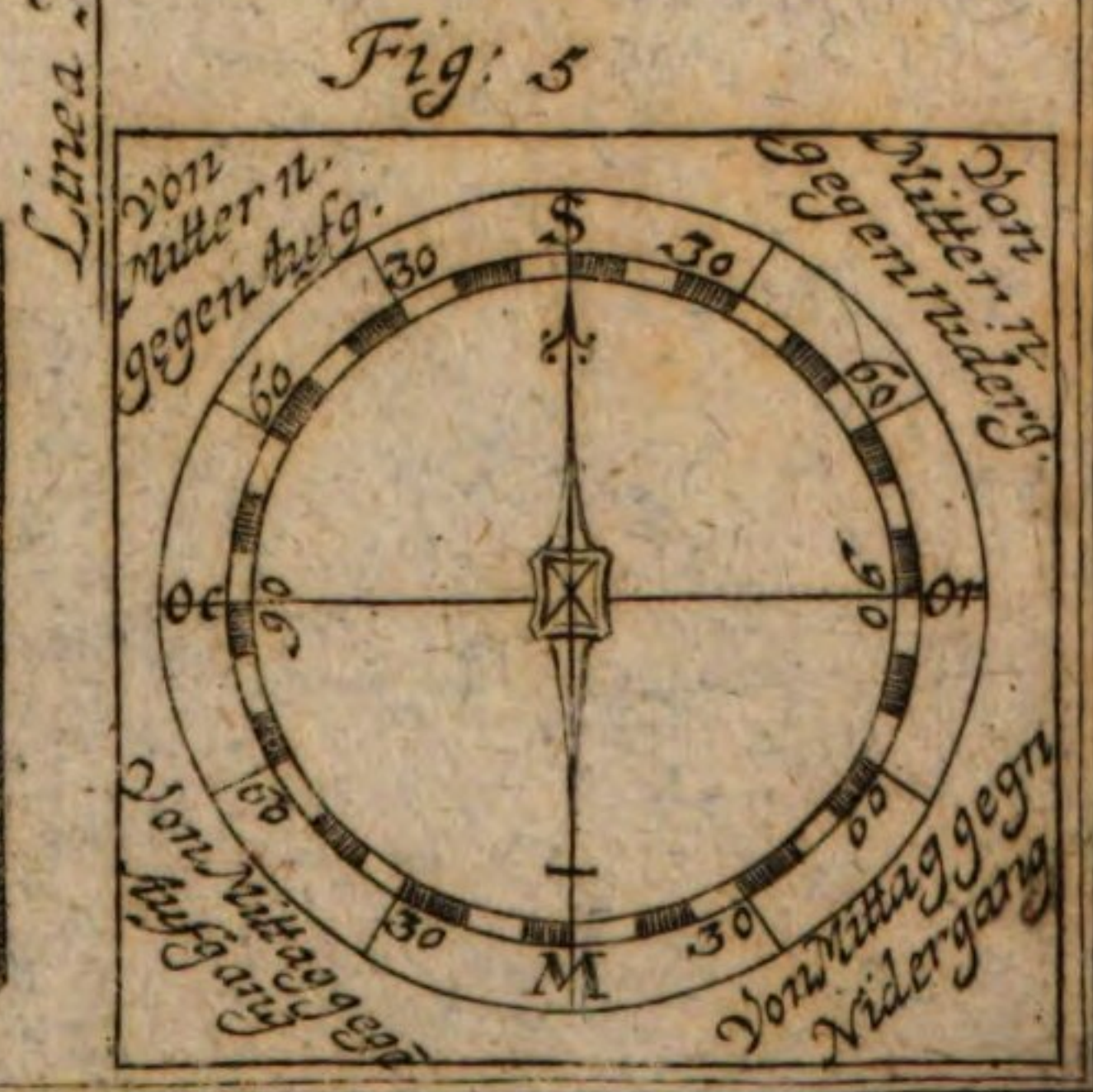
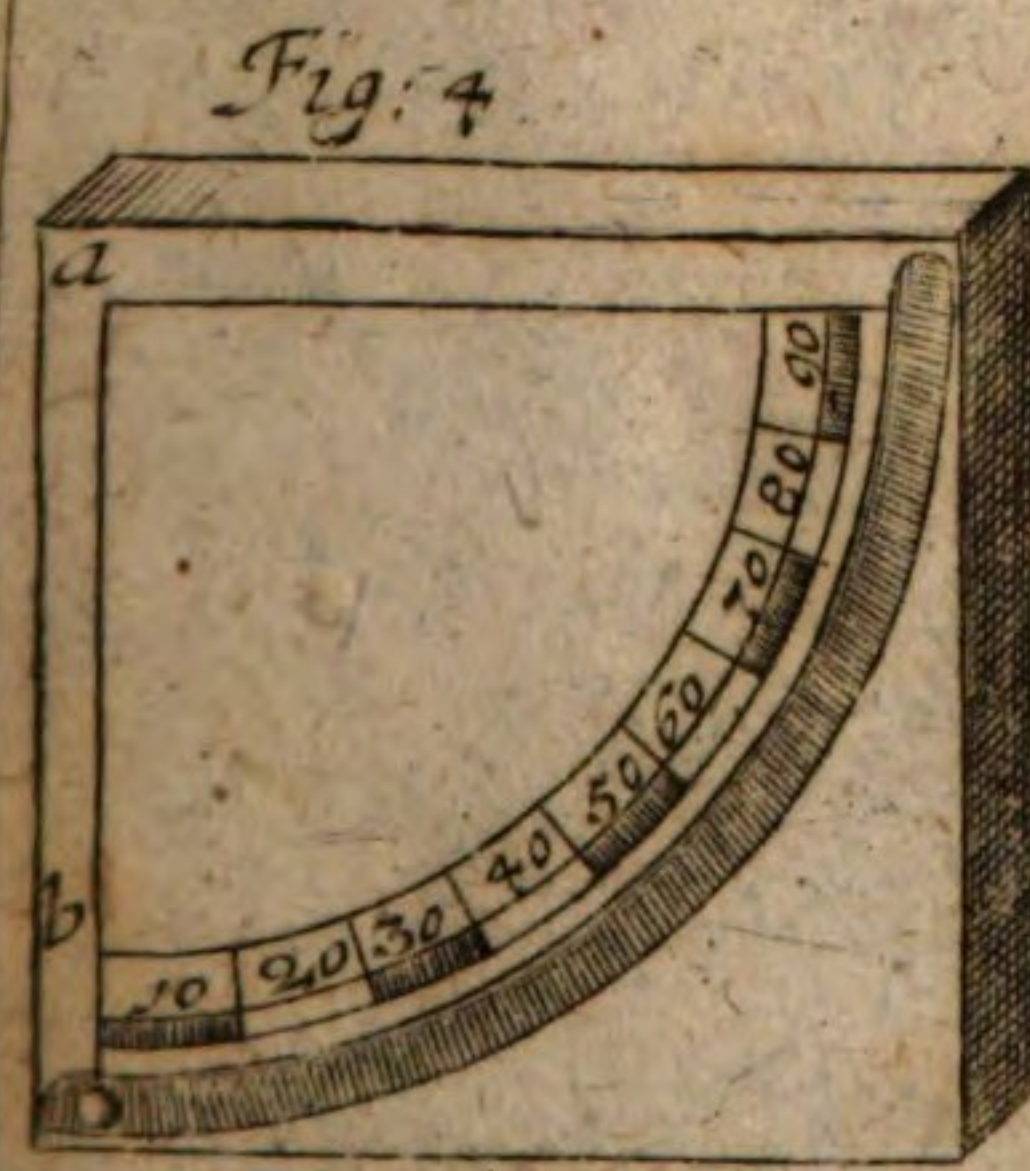
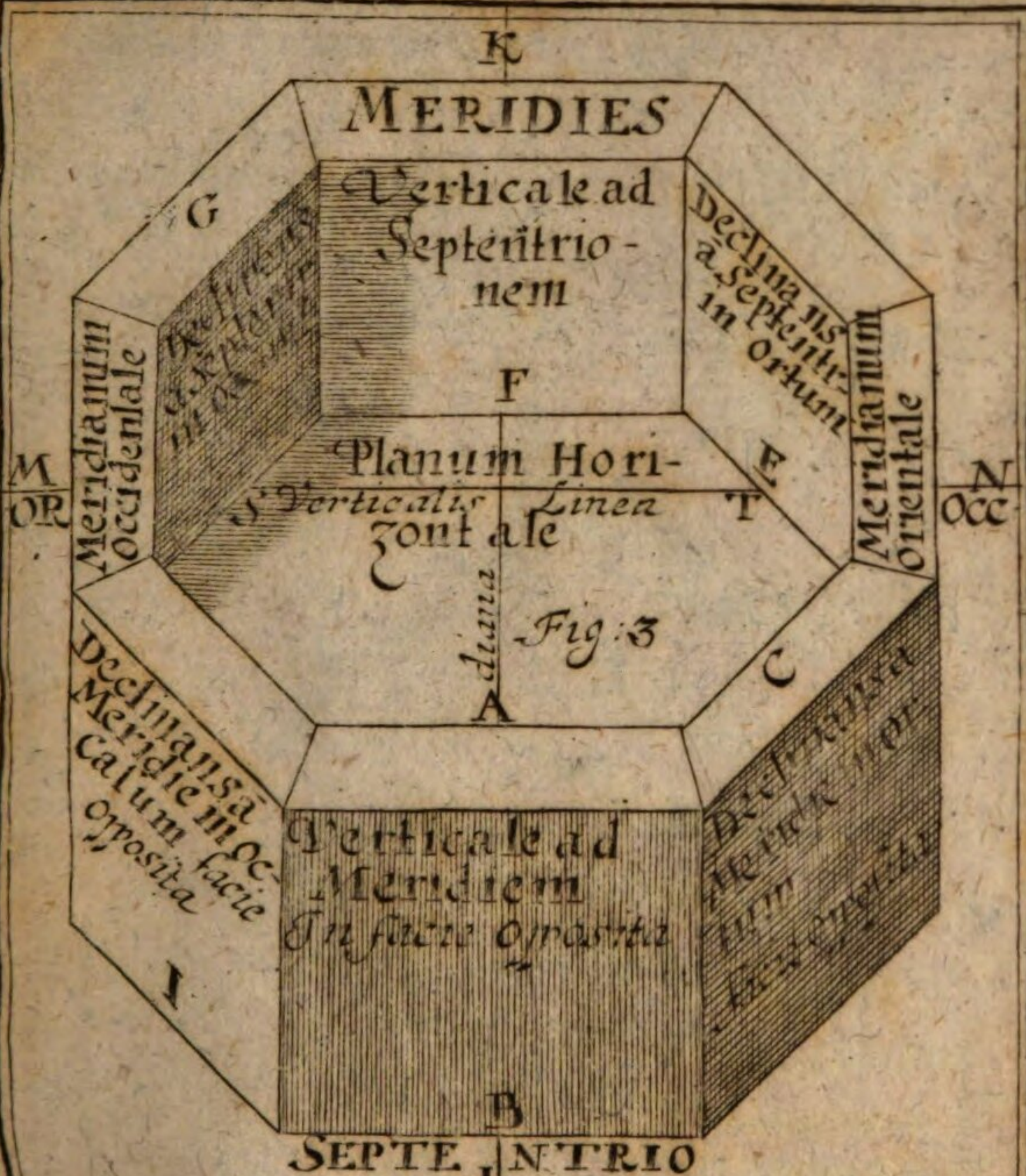
In SENATE,
January 1st 1840

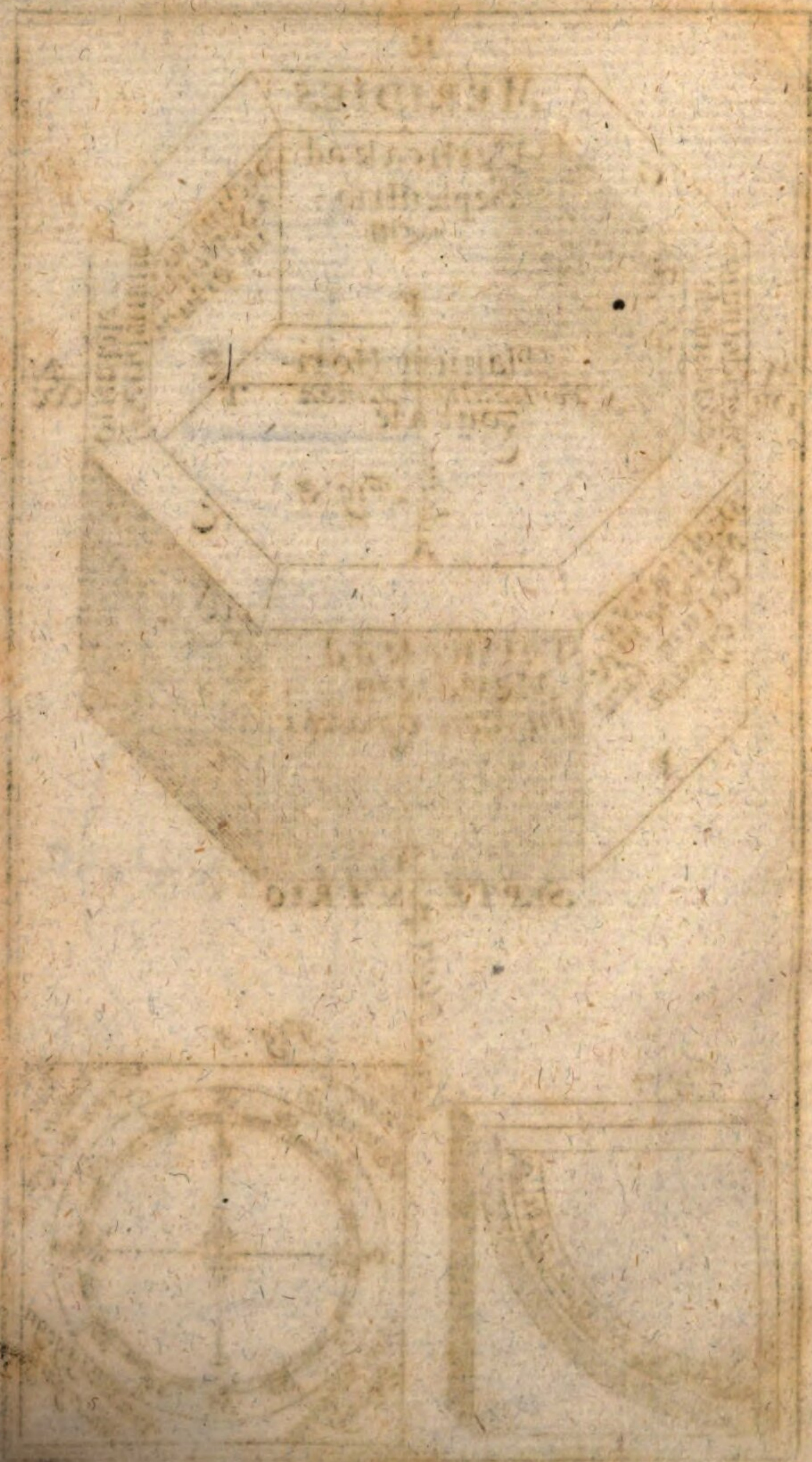
Report of the
Commissioners of the
Land Office

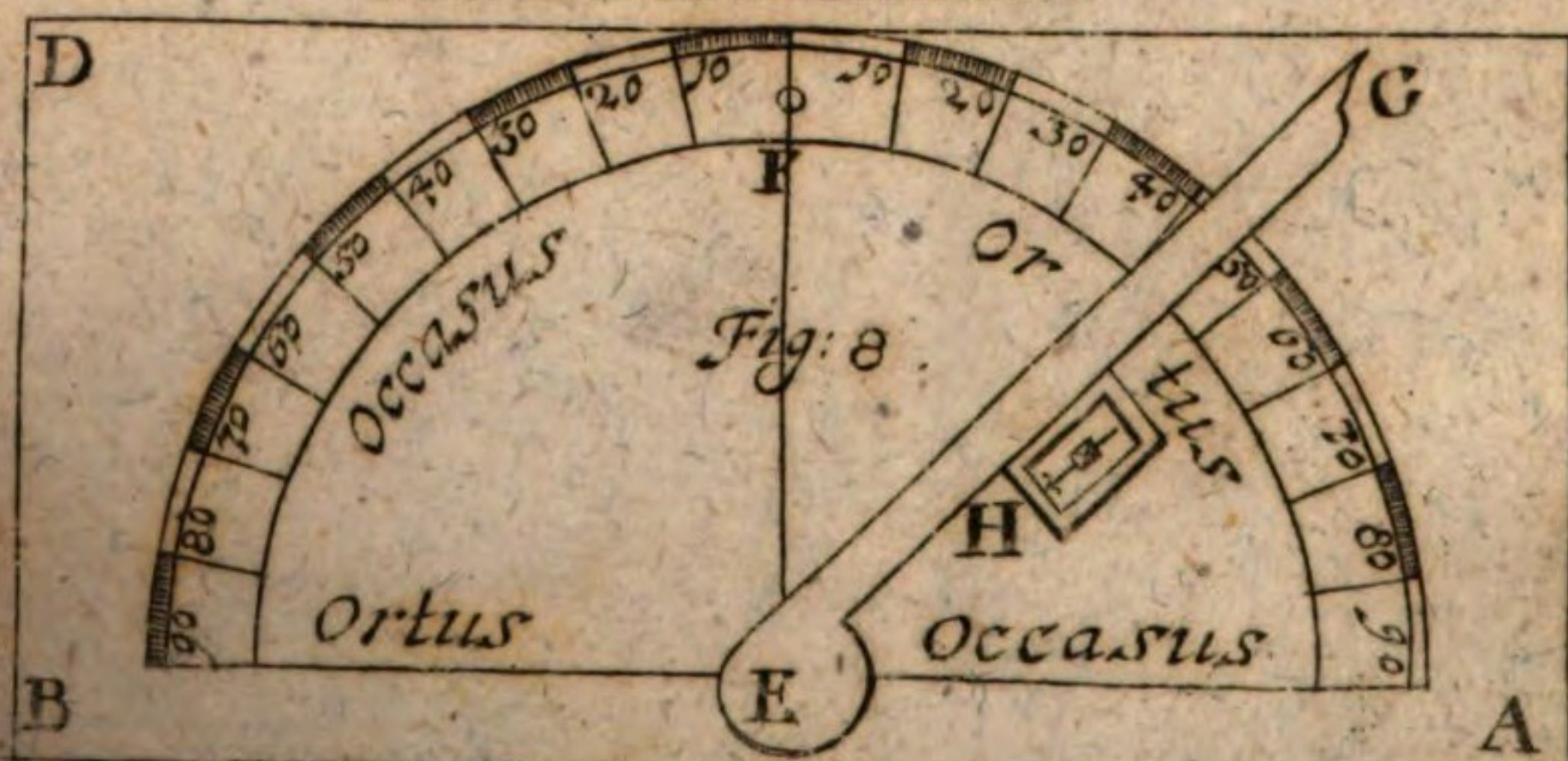
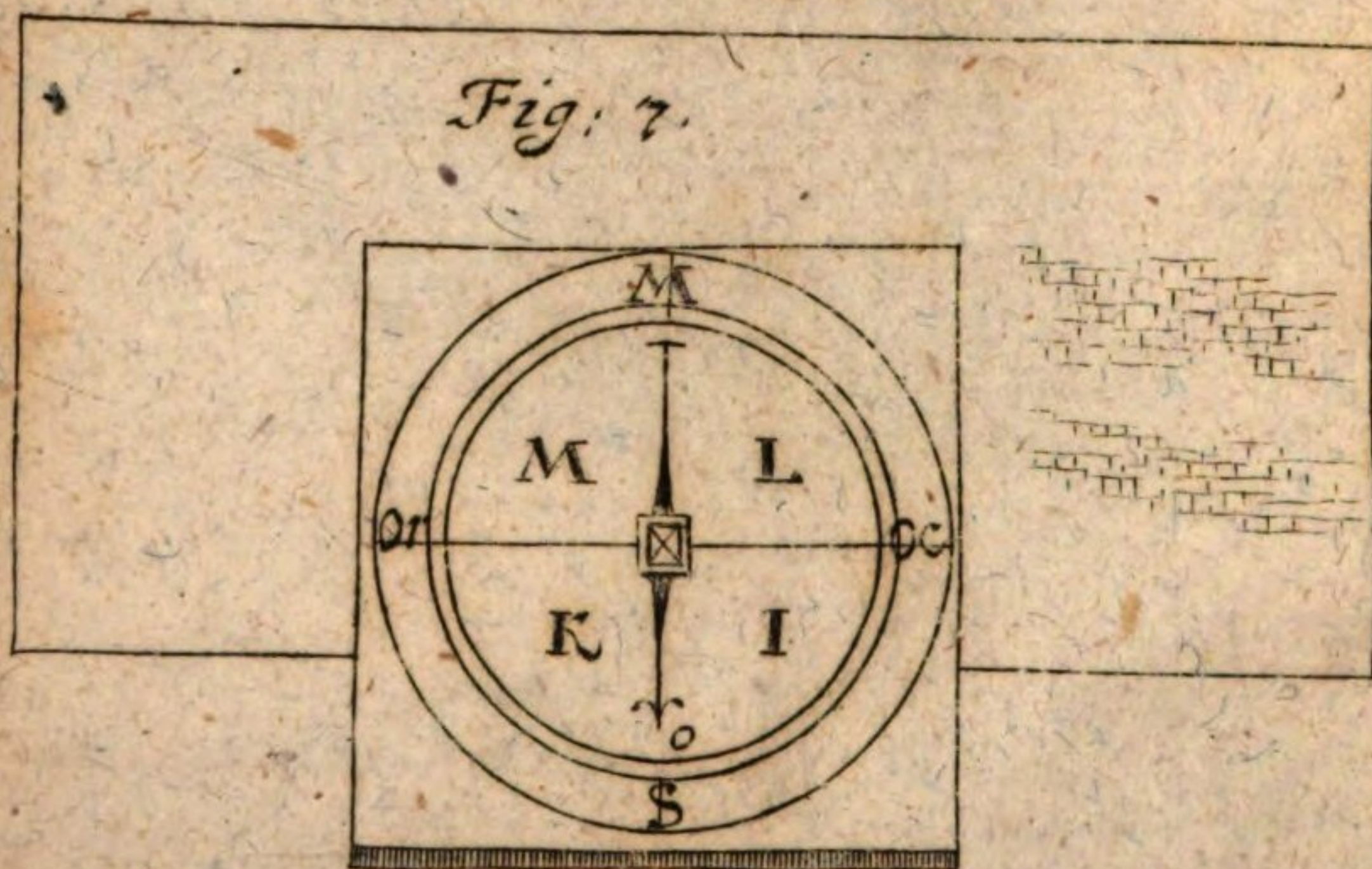
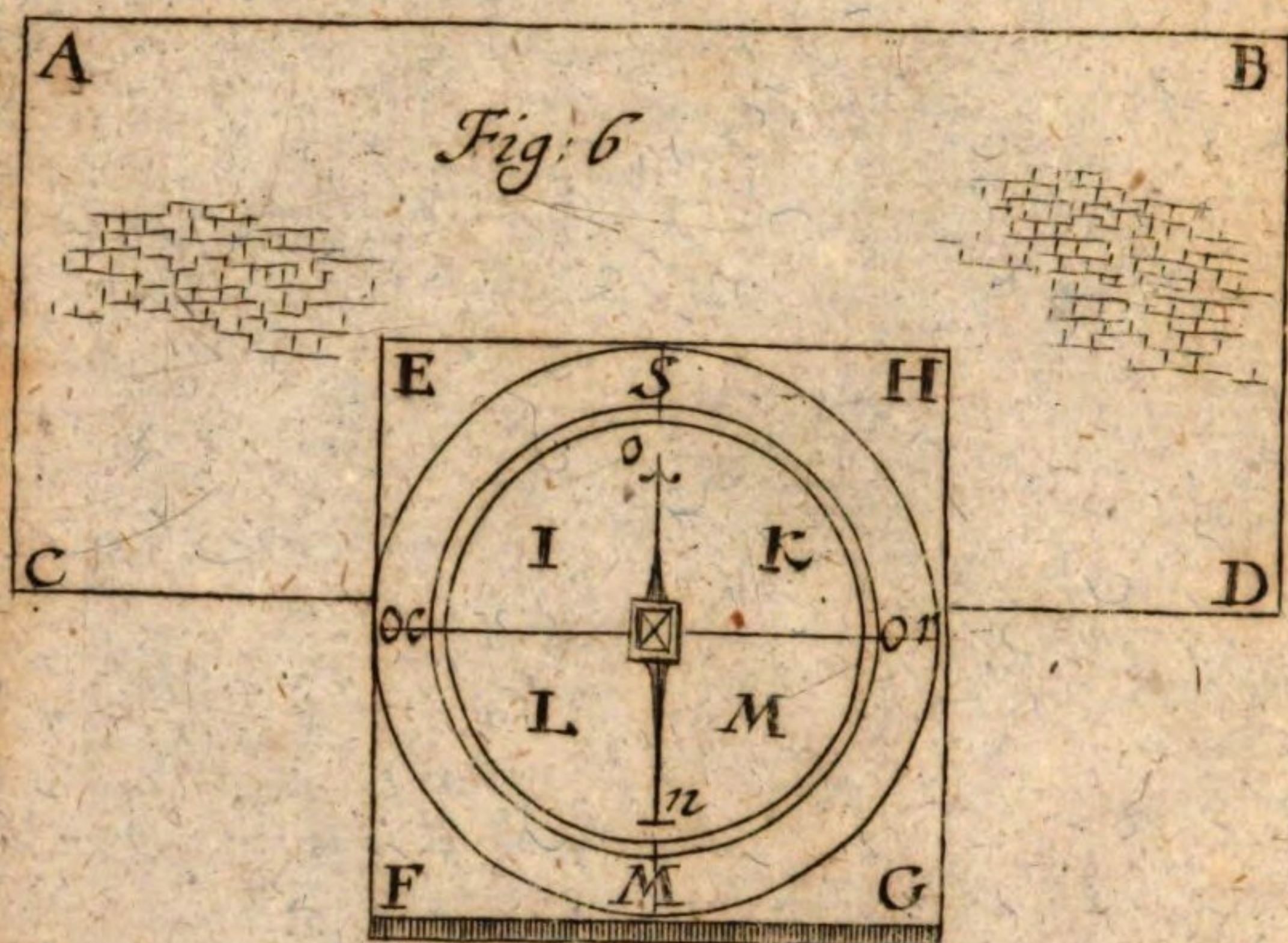
Albany: Printed by
J. B. Moore, 1840

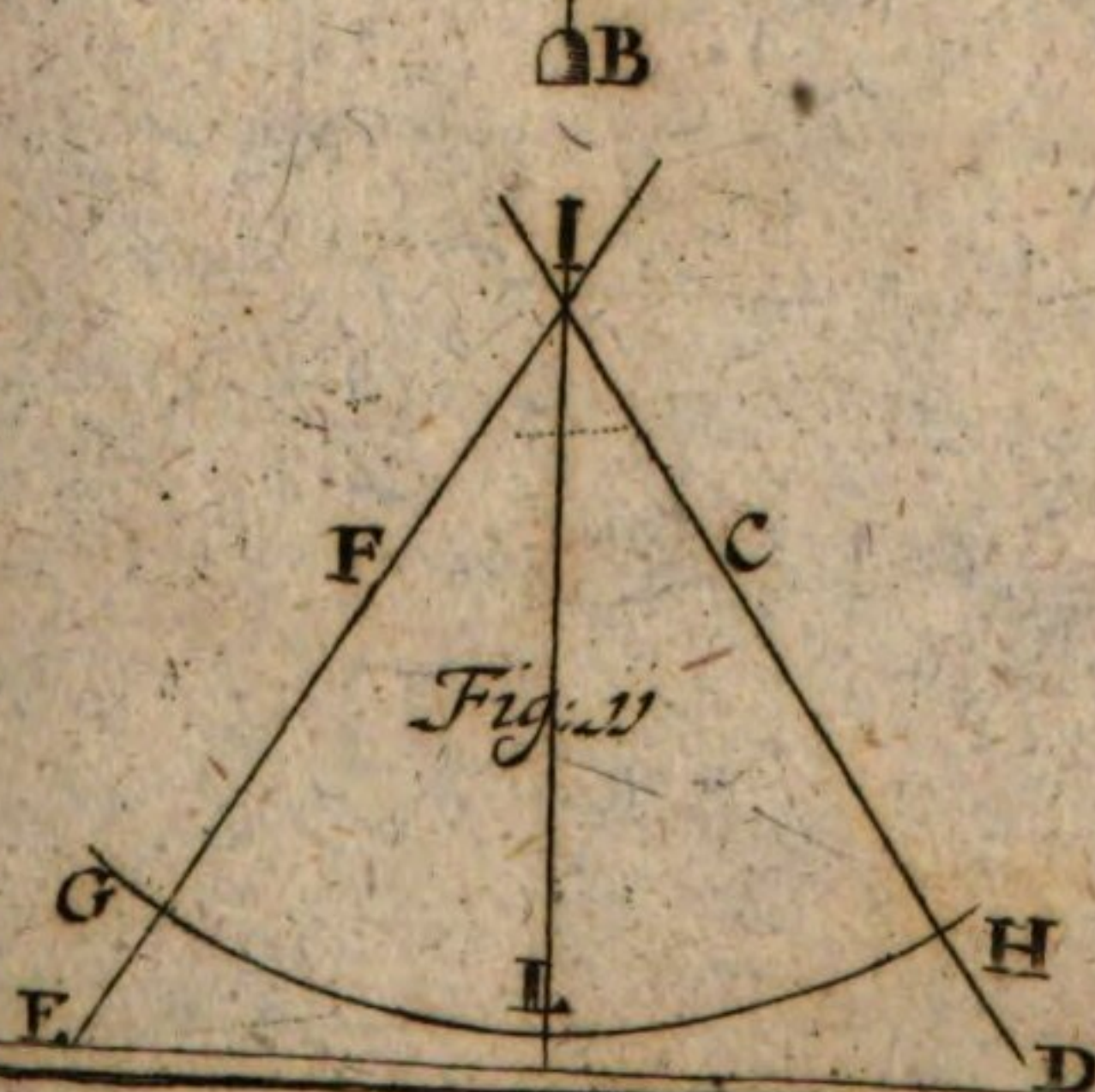
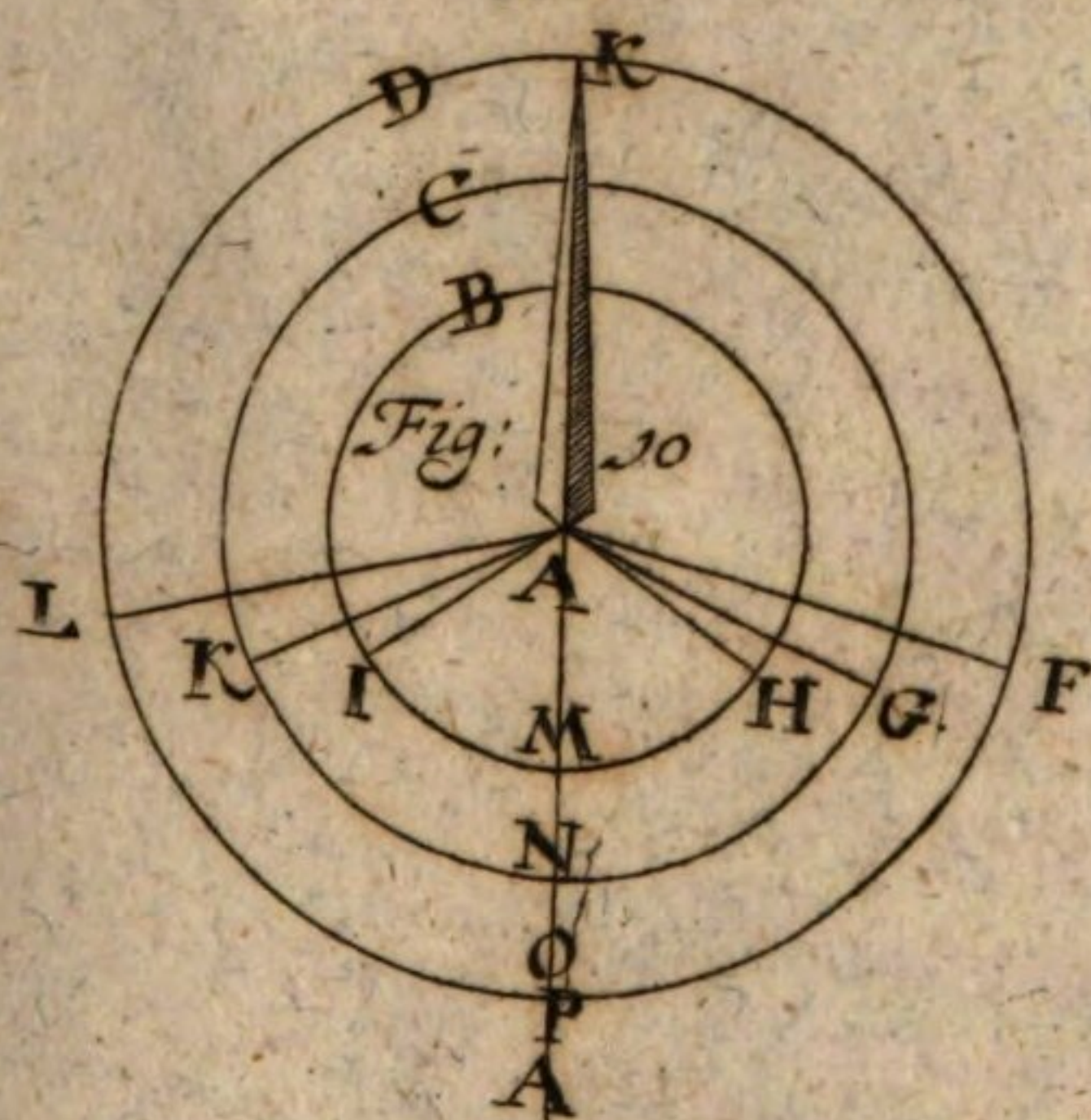
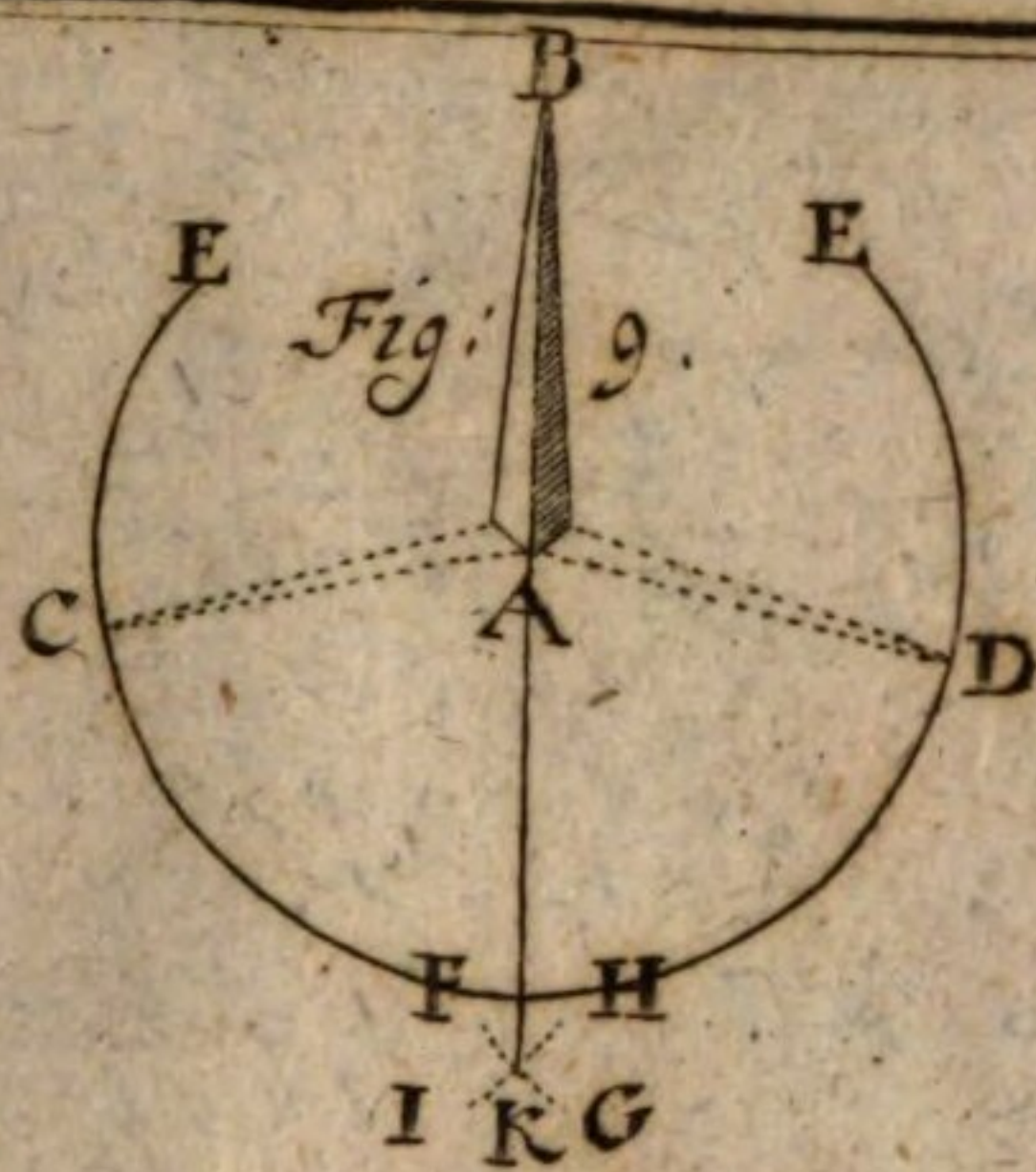




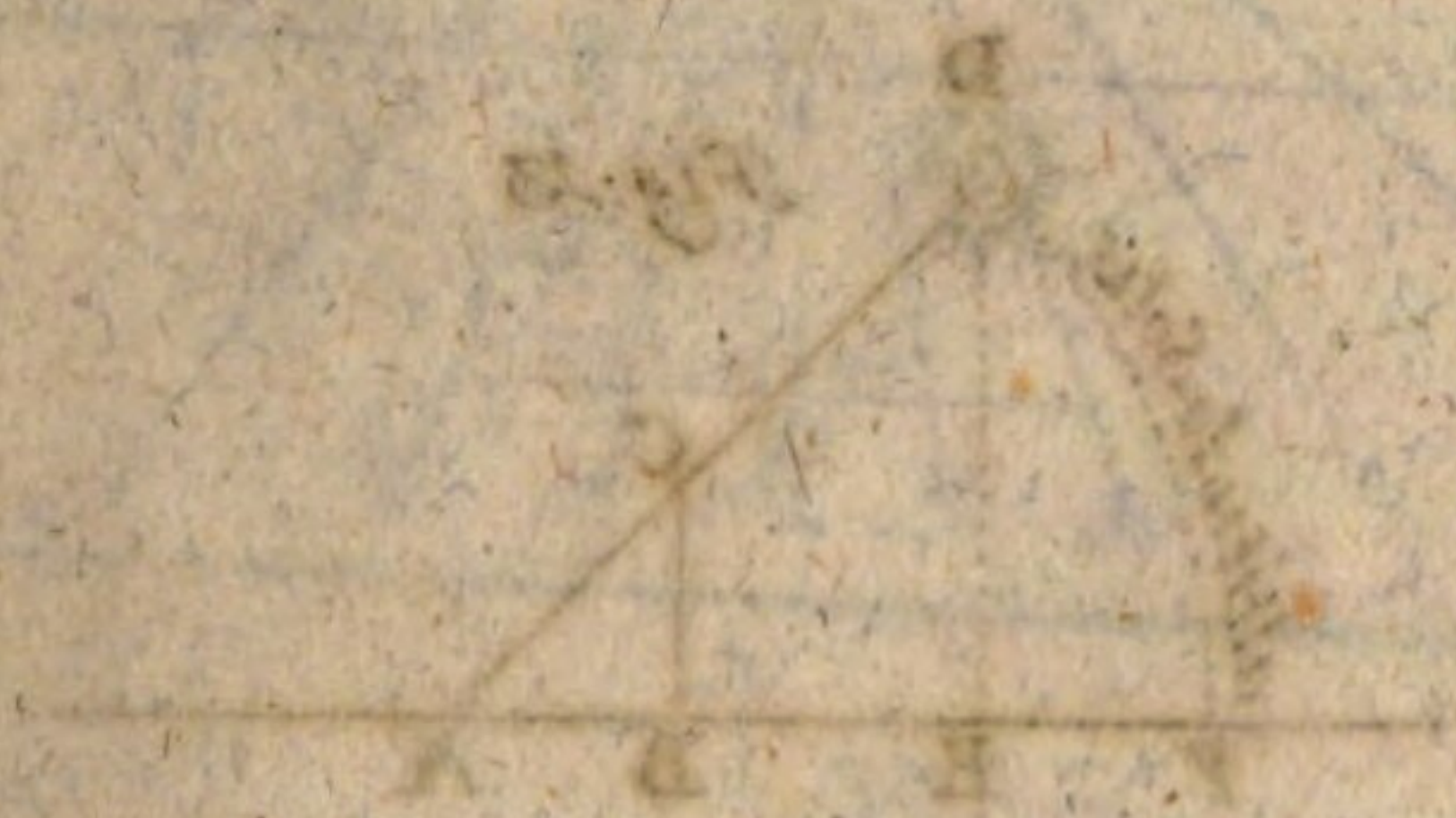


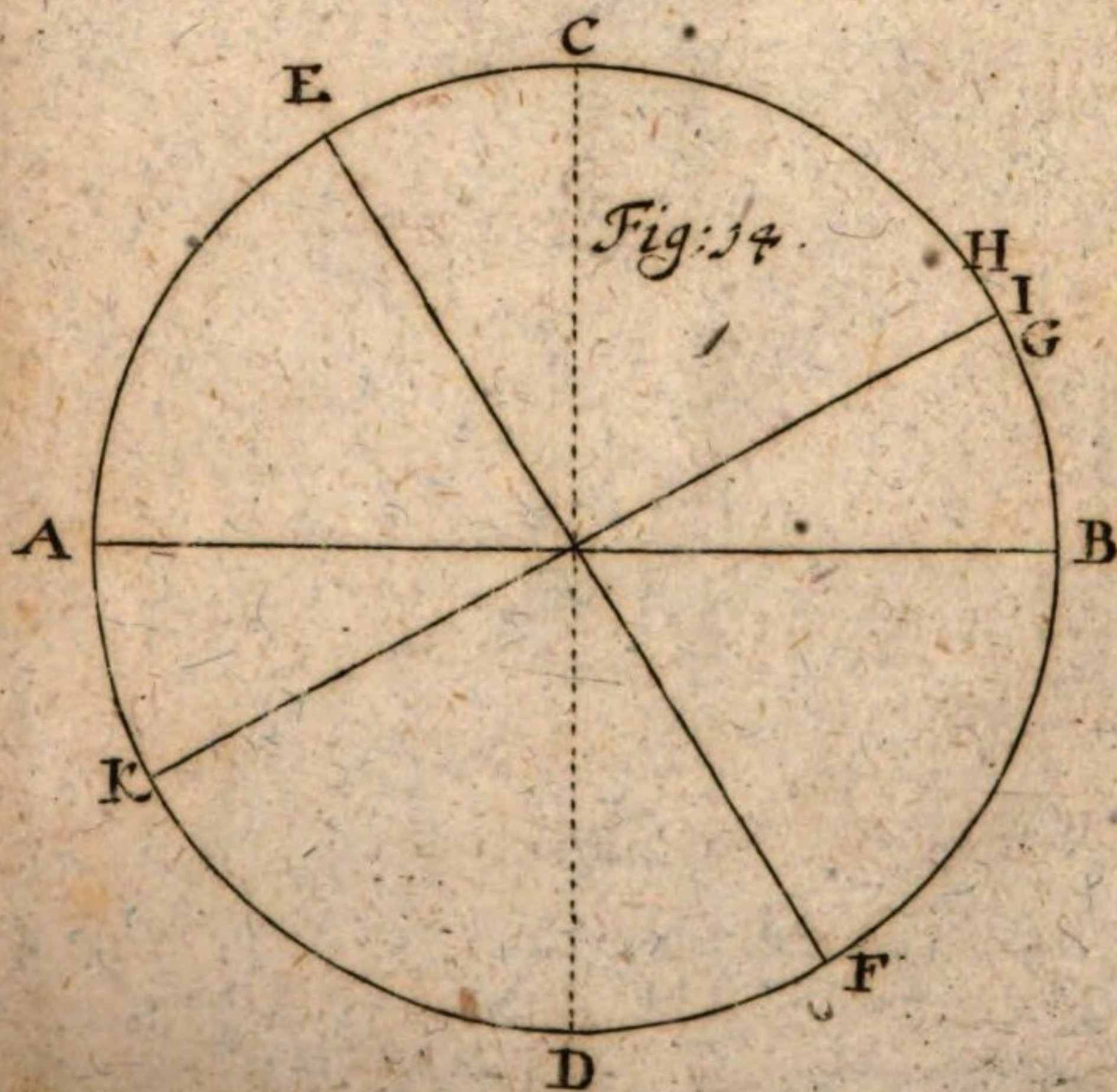
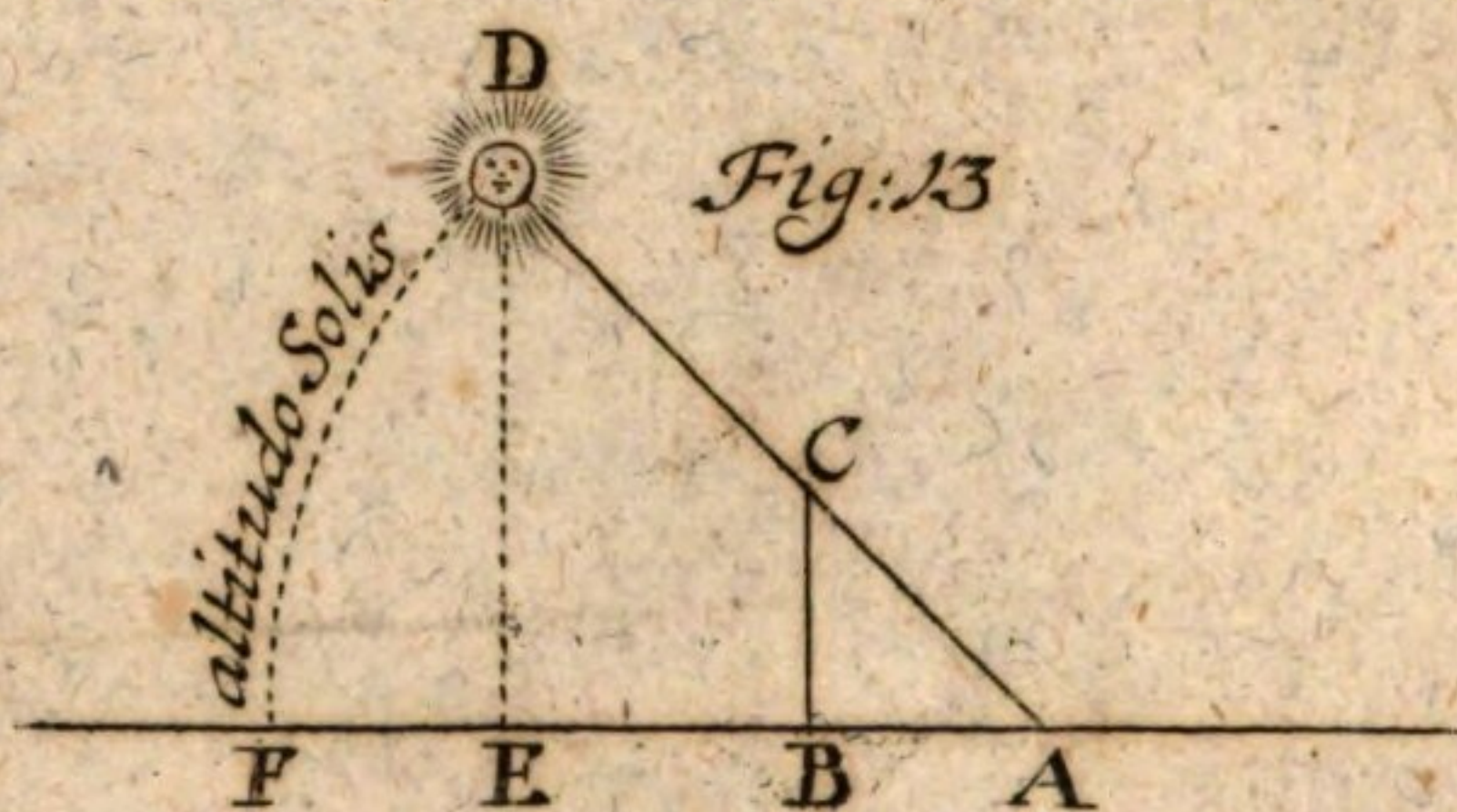
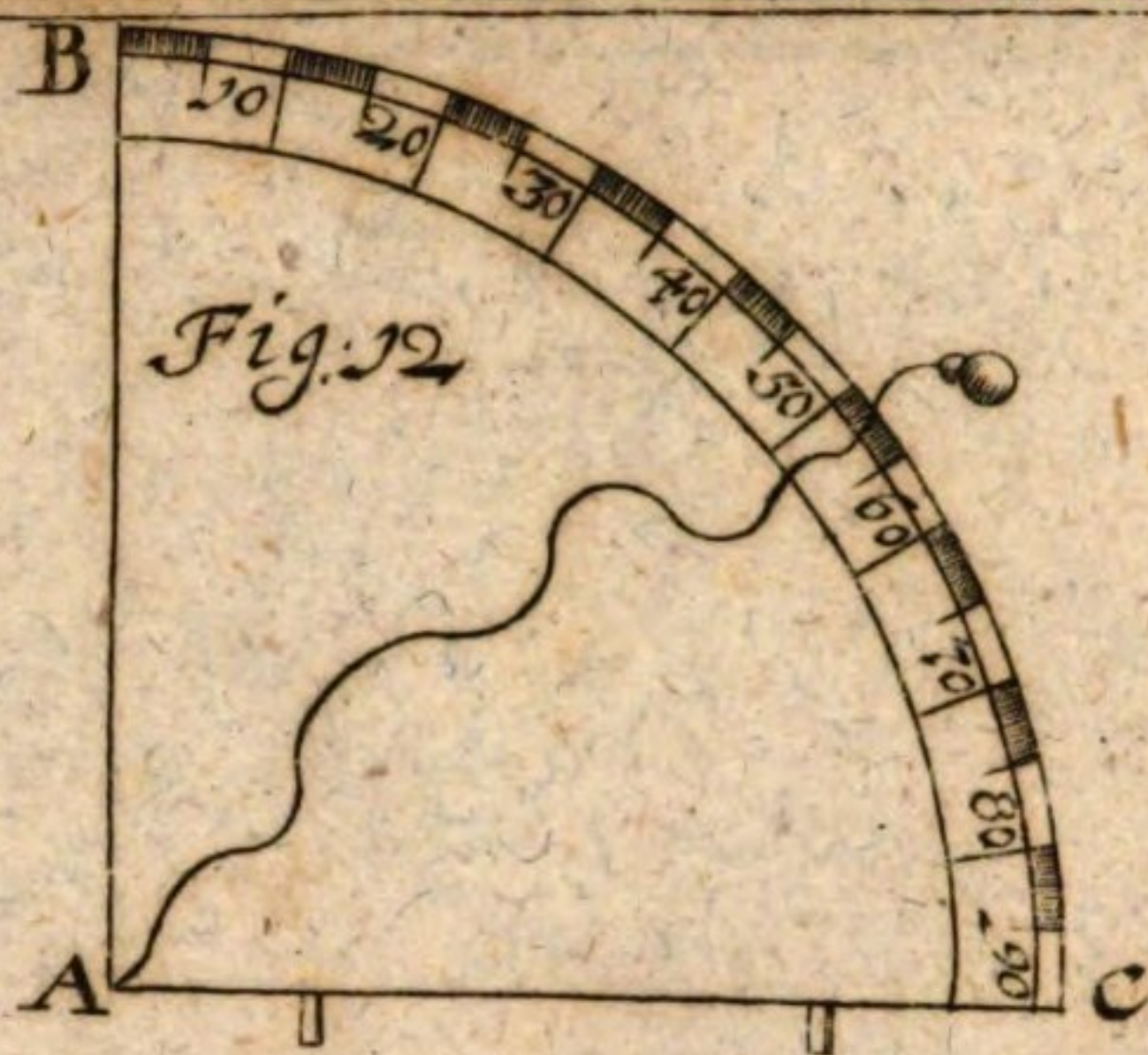












Horologium Horizontale
Fig: 15

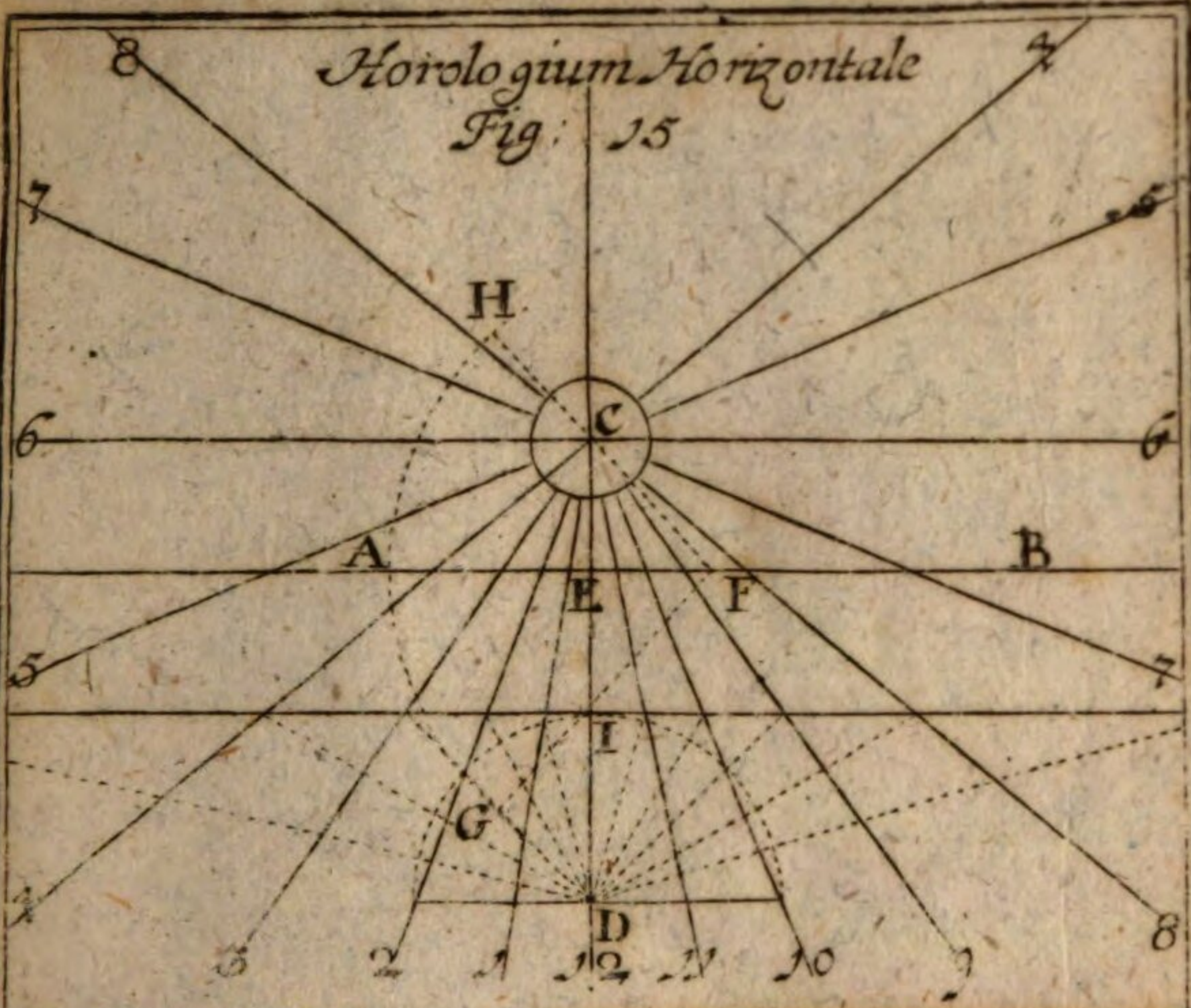


Fig: 16

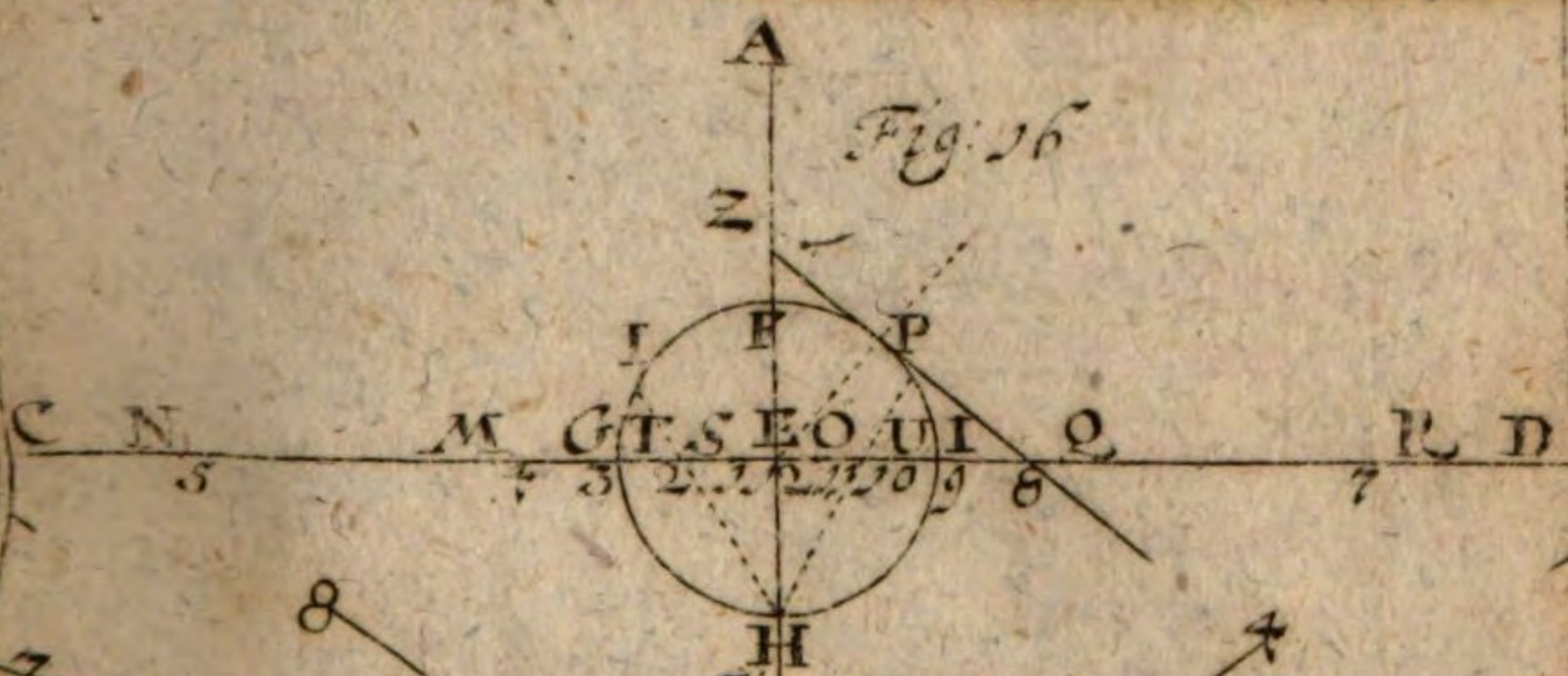
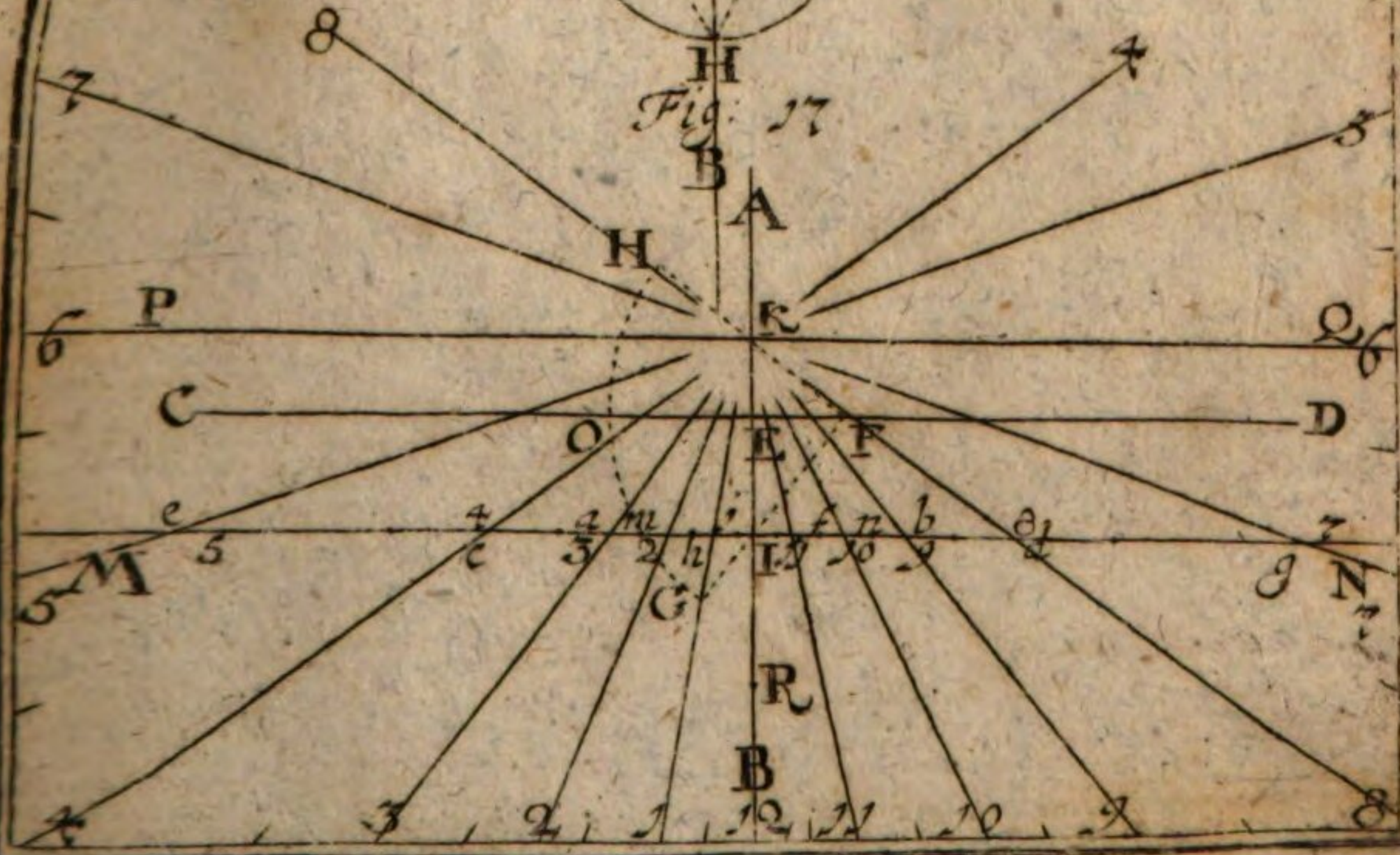
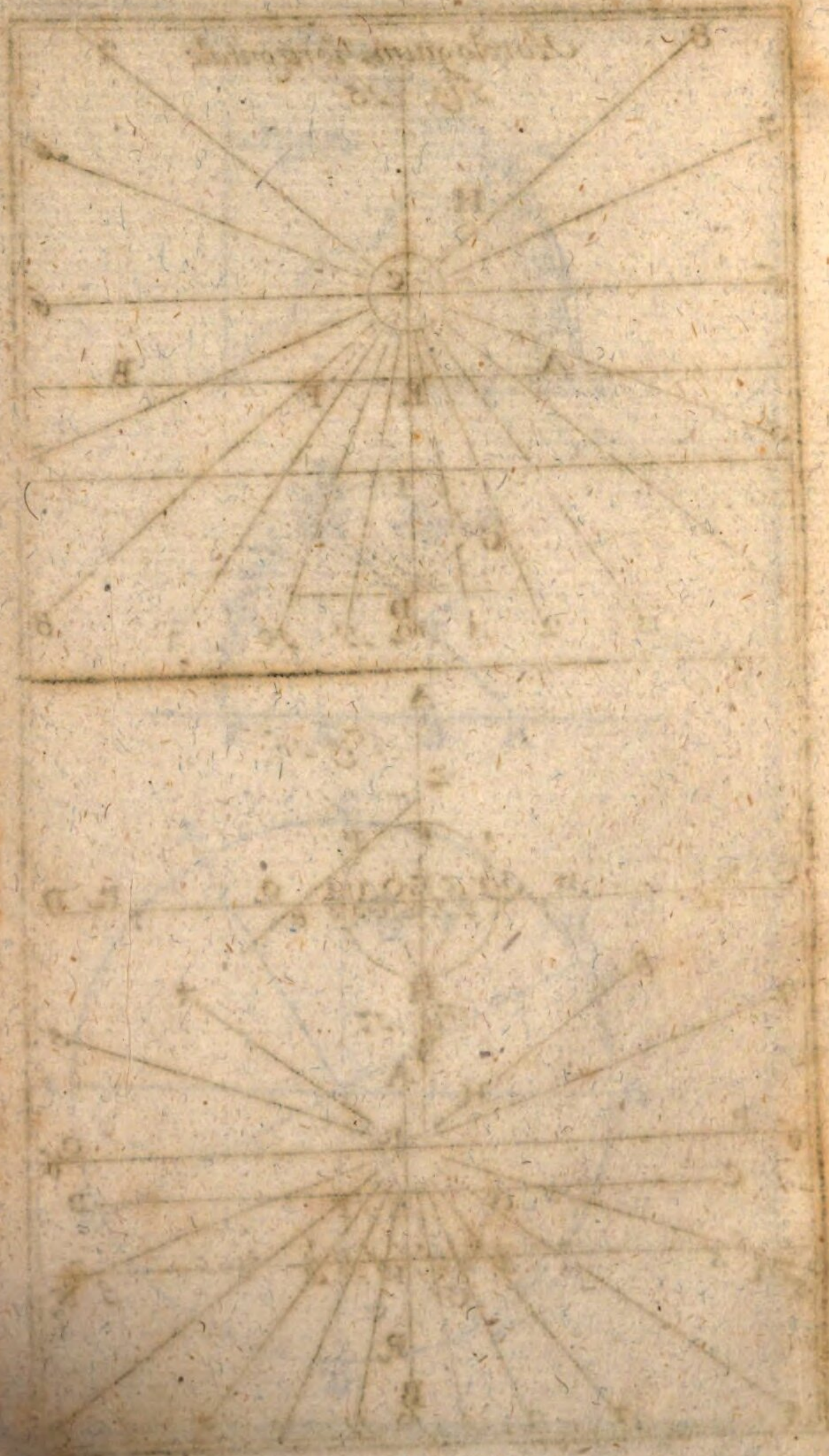
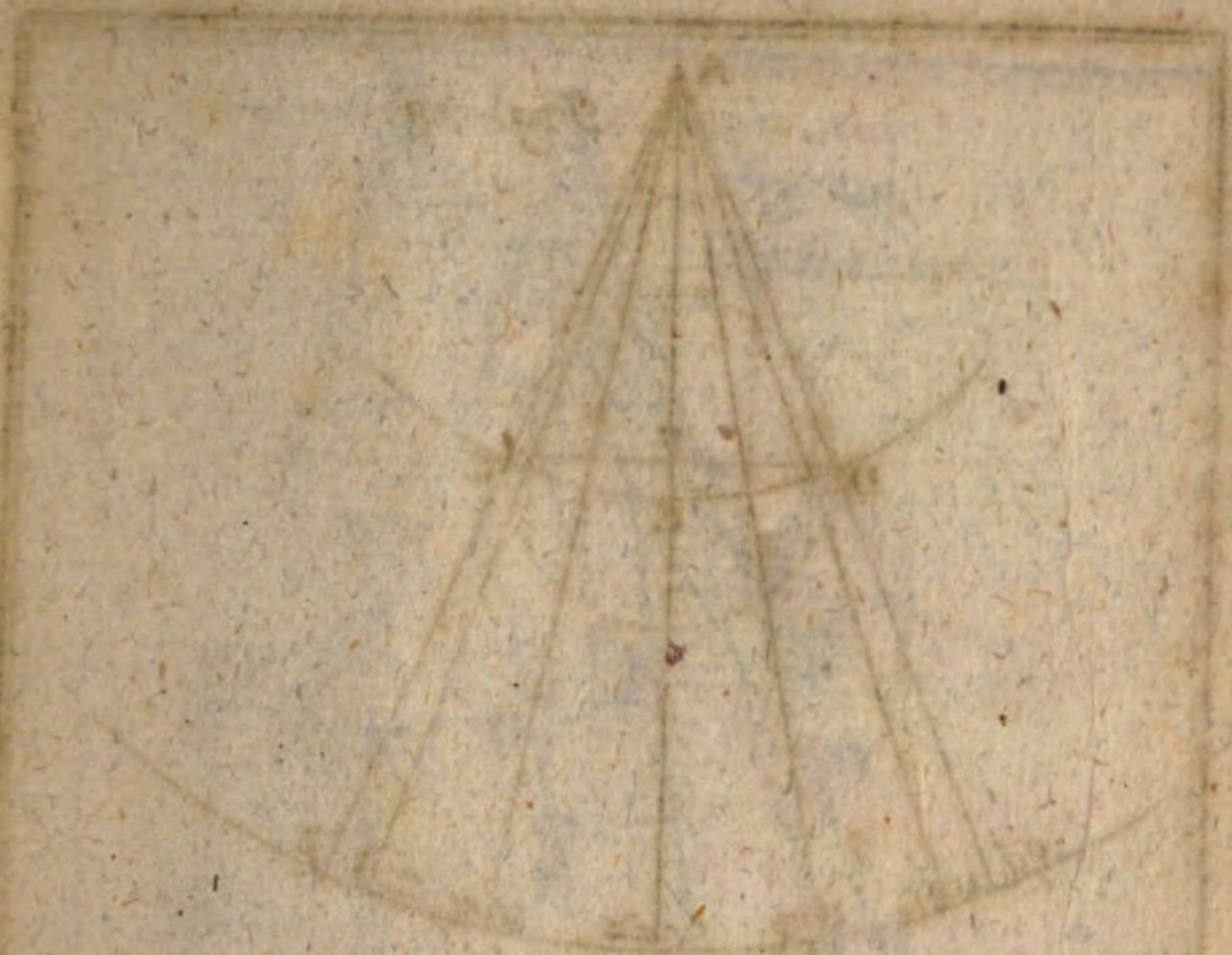


Fig: 17







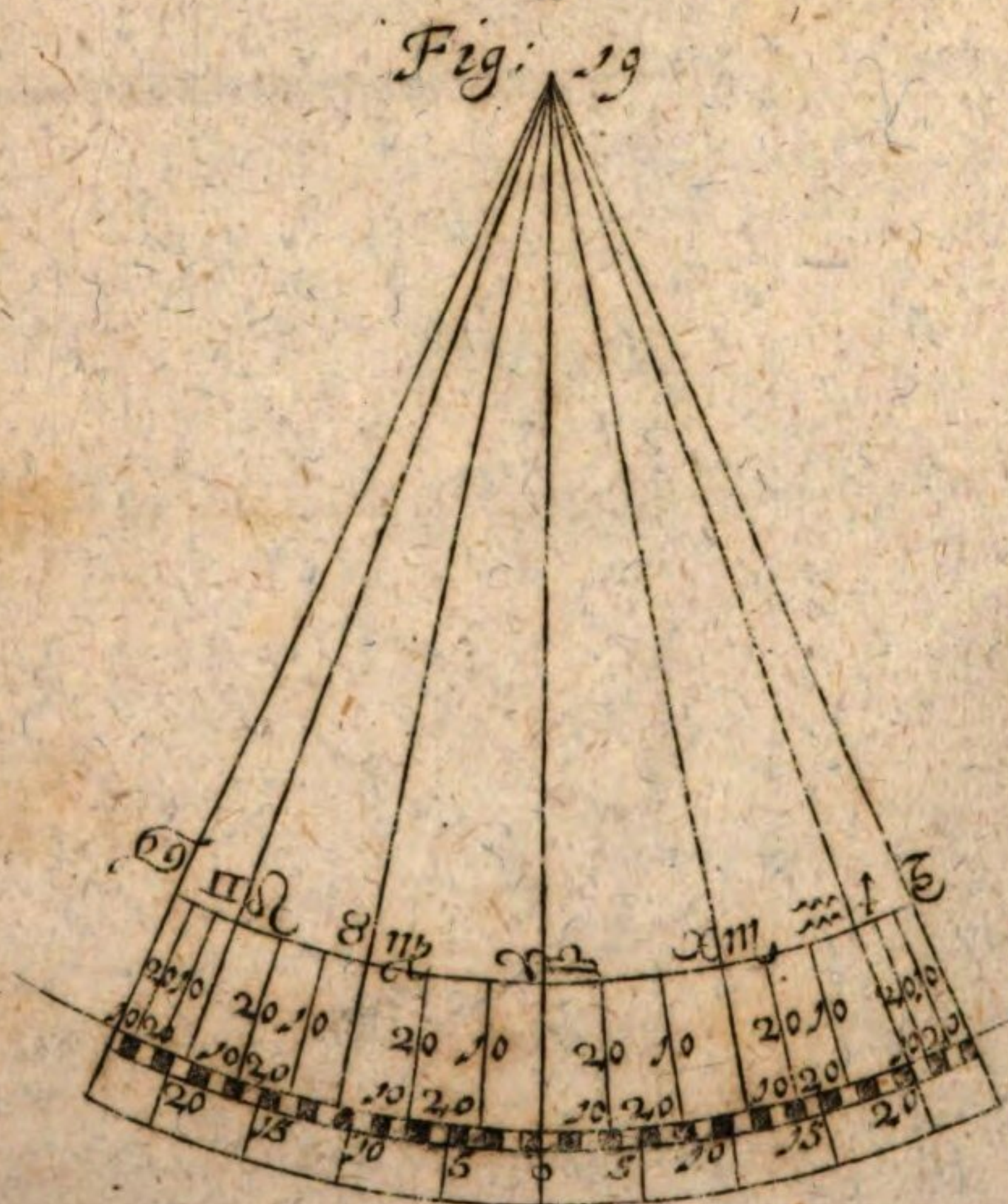
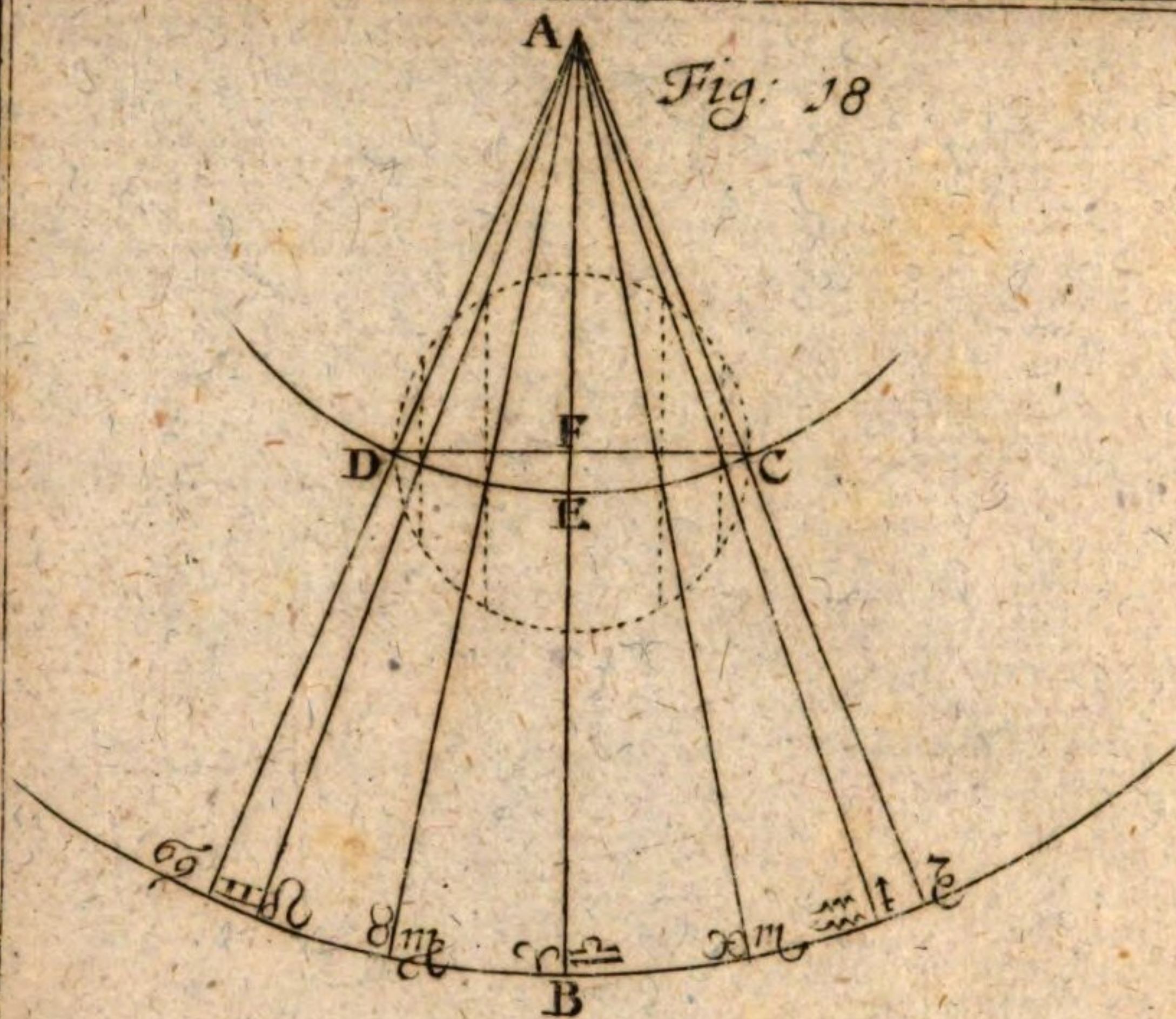


Fig: 20
Zodiacus

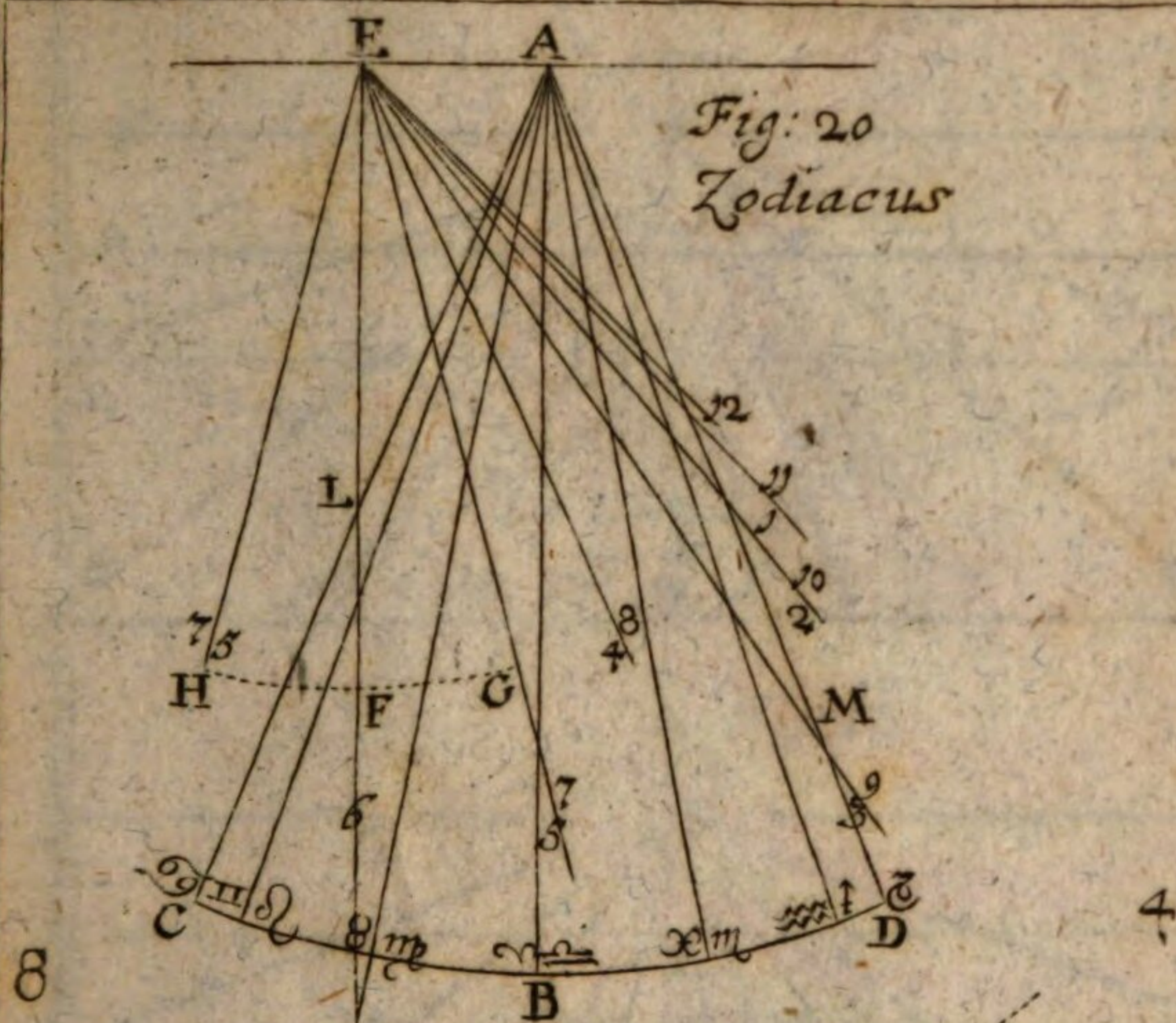
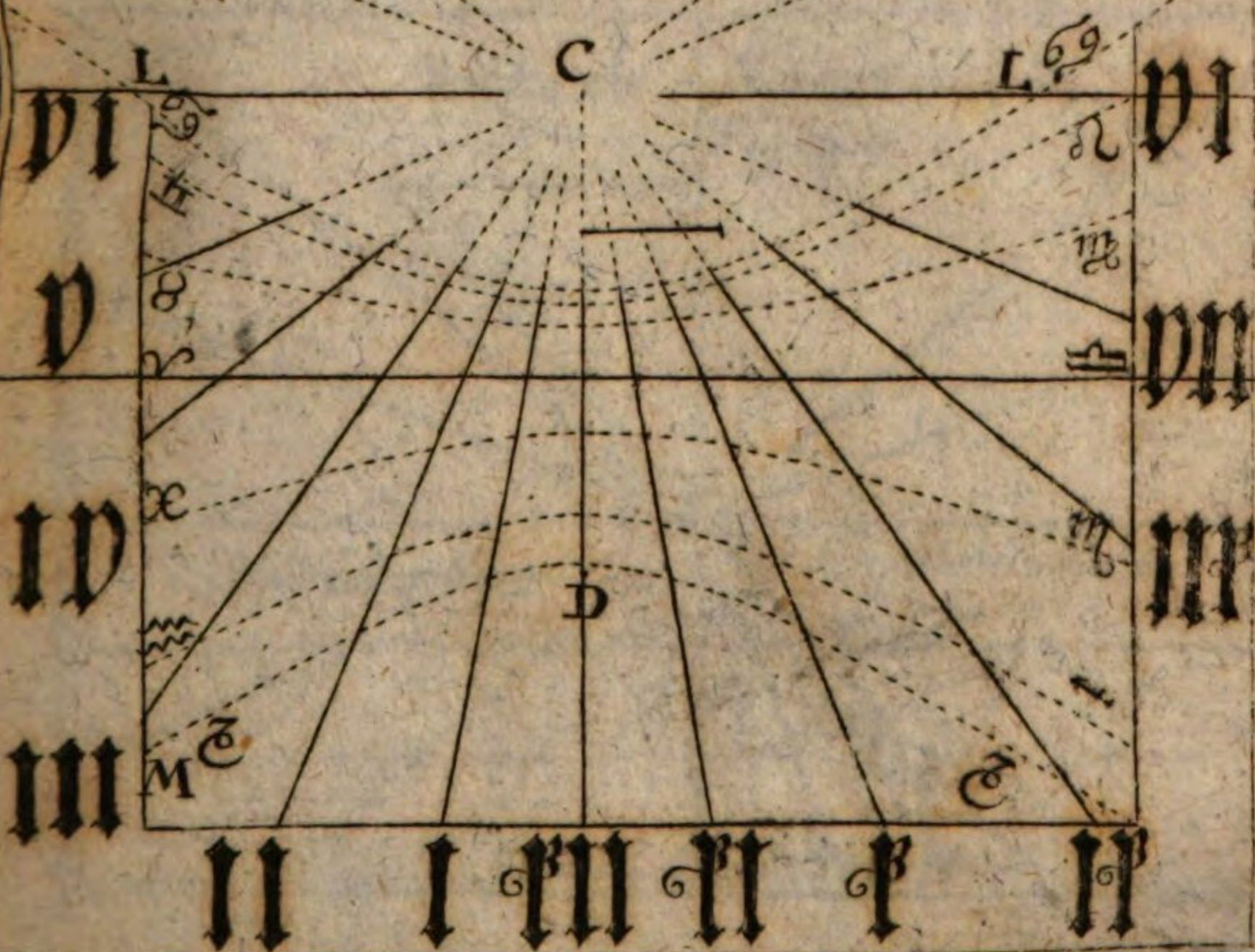
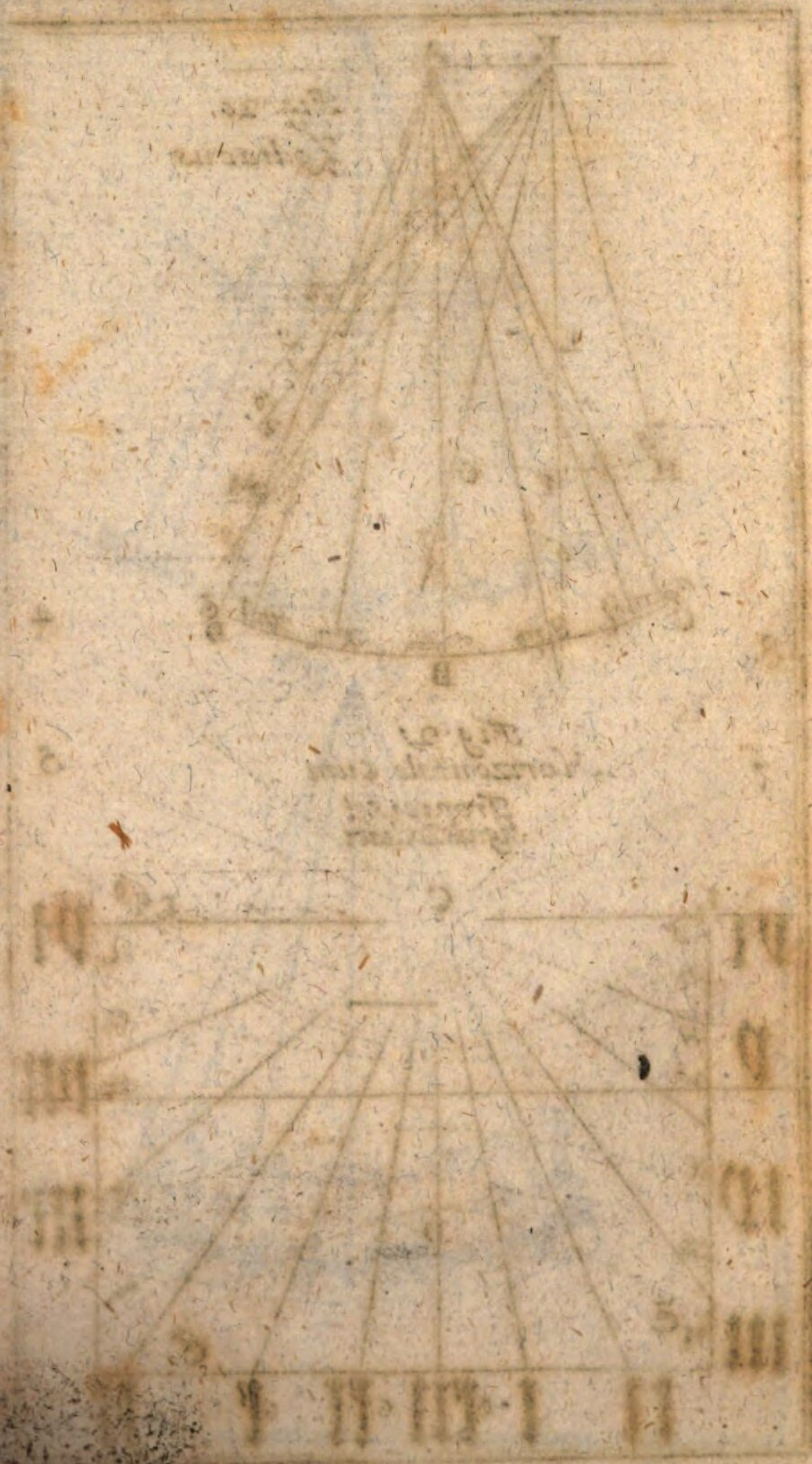
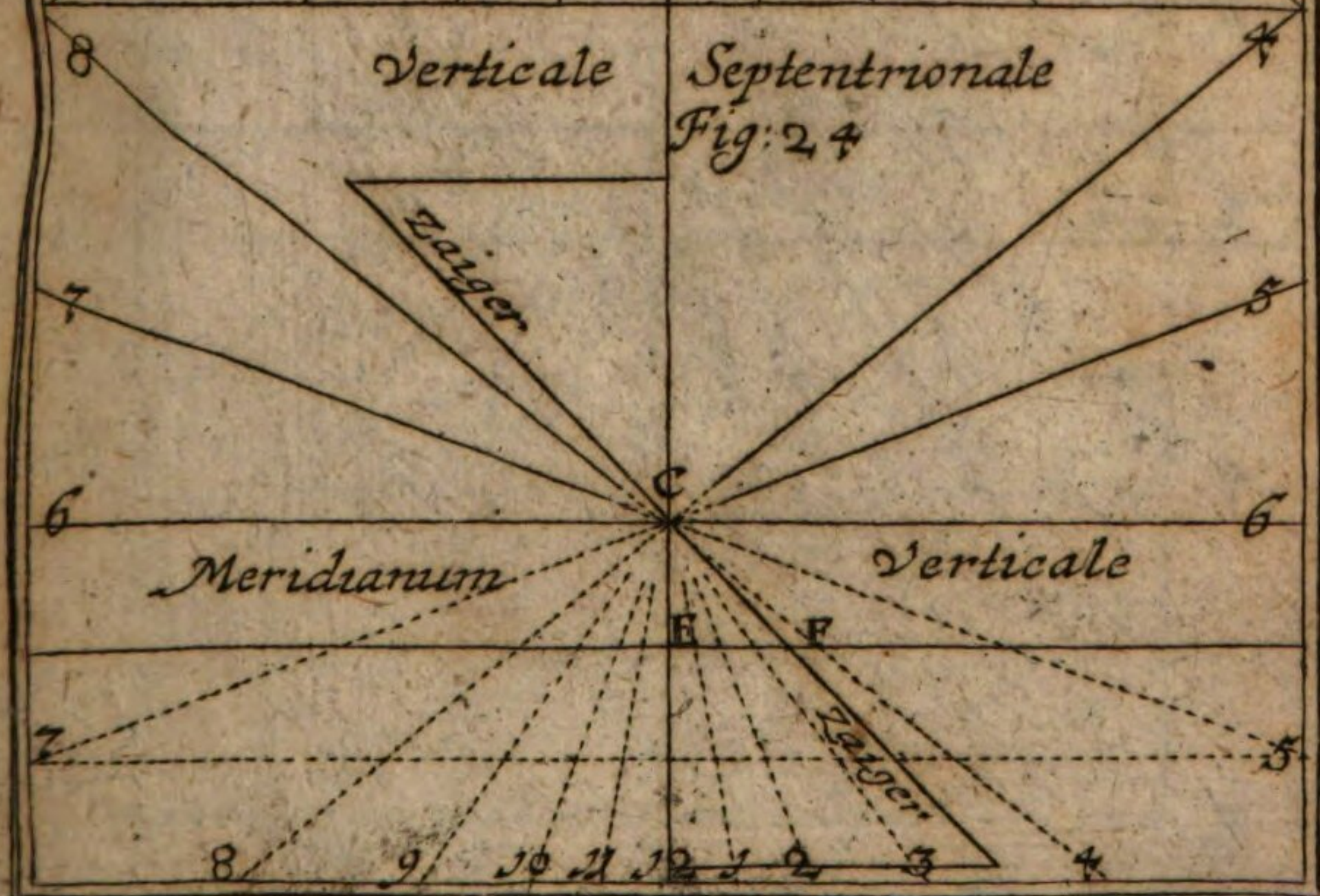
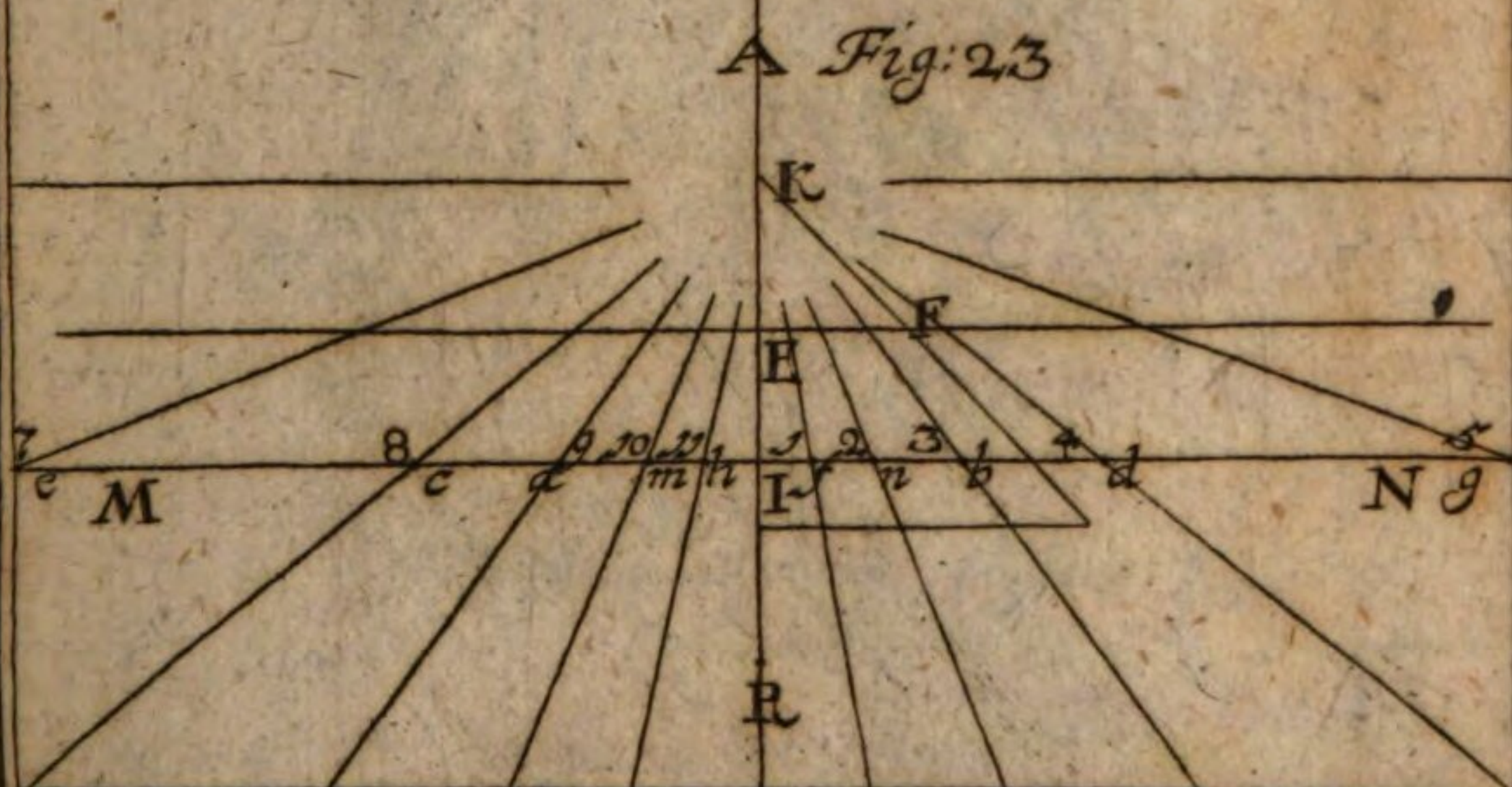
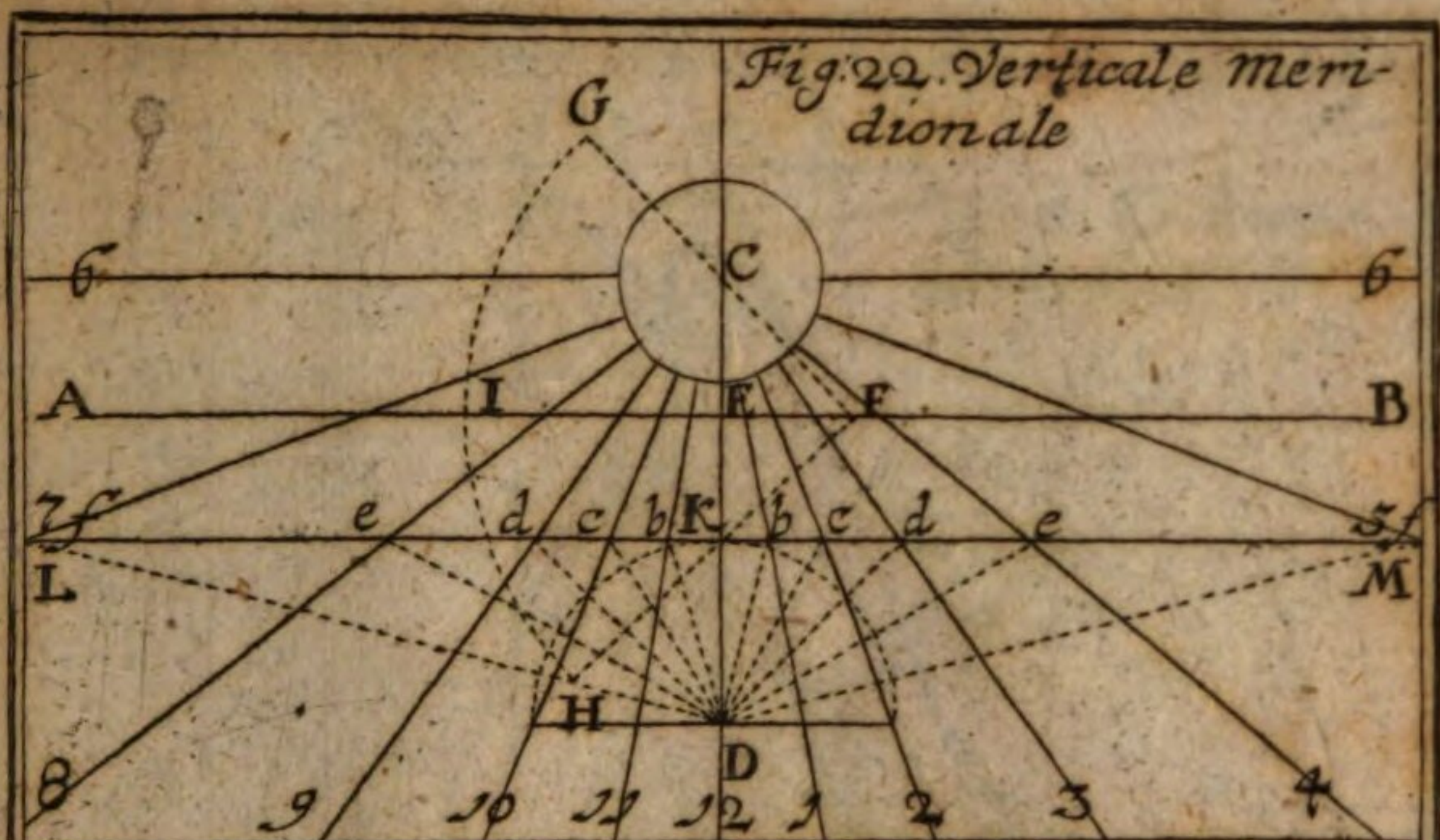
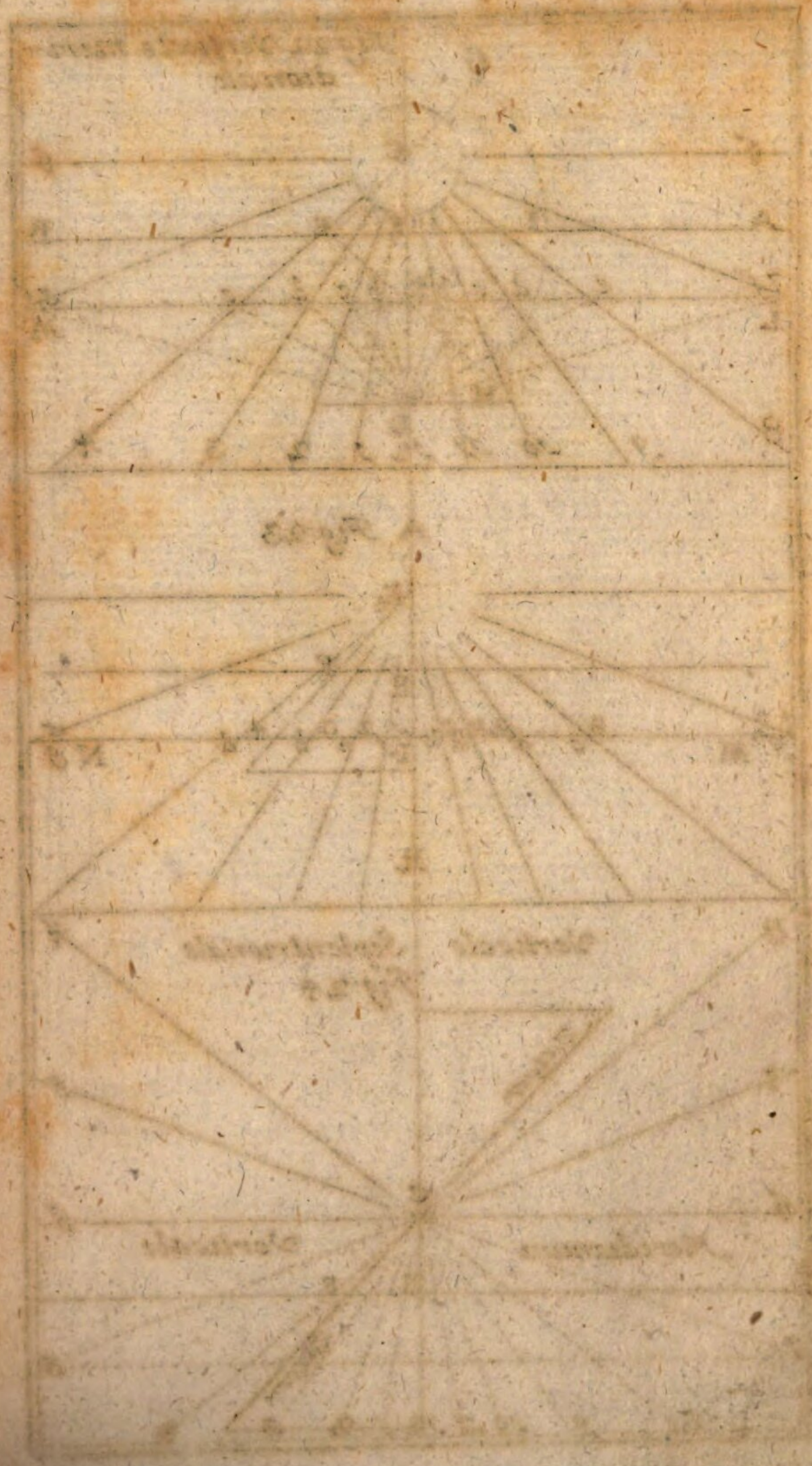


Fig: 21
Horizontale cum
Tropicis et
Signis Zodiaci









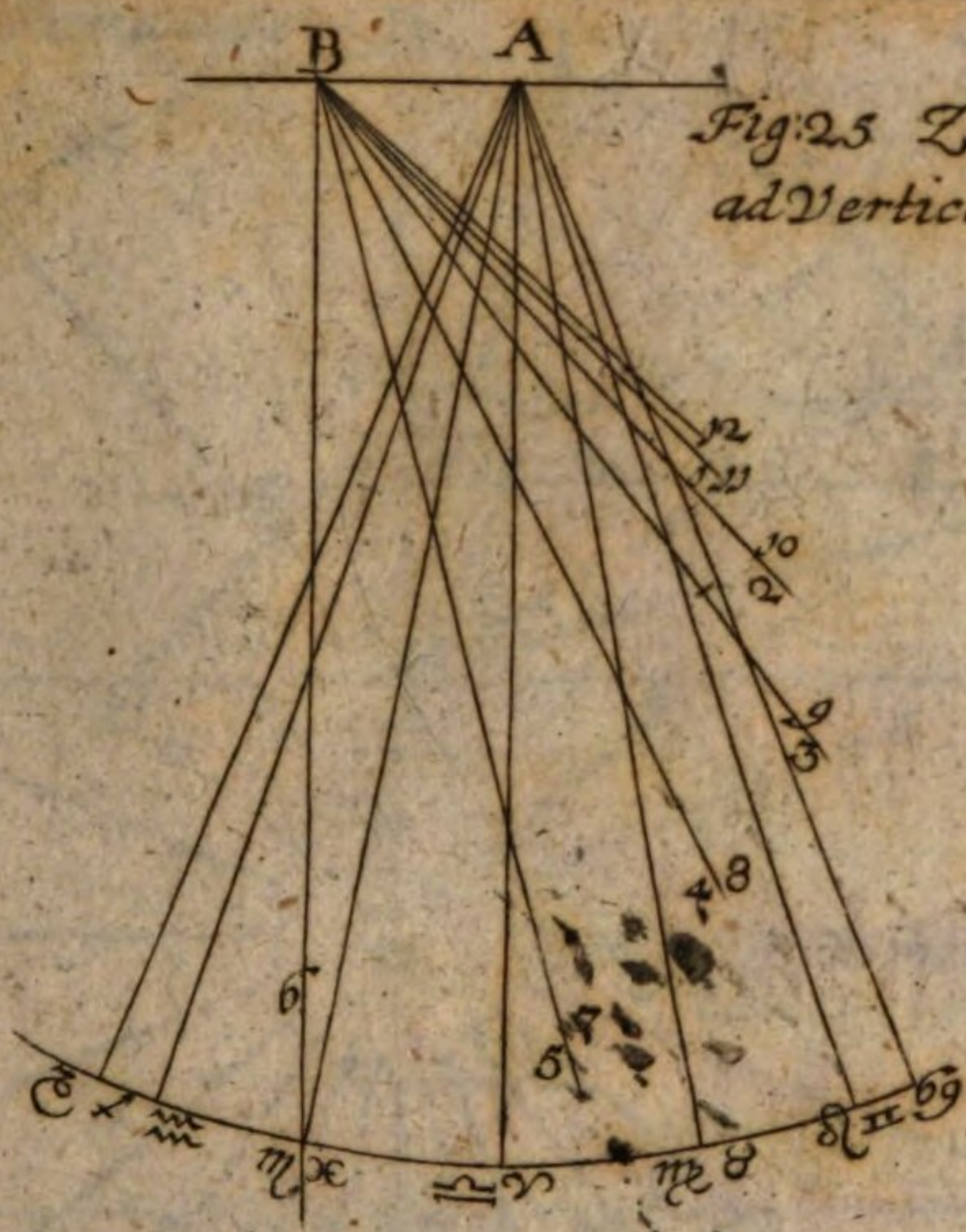


Fig. 25 Zodiacus
ad Vertical

Fig. 26
Verticale cum Signis
Zodiaci.

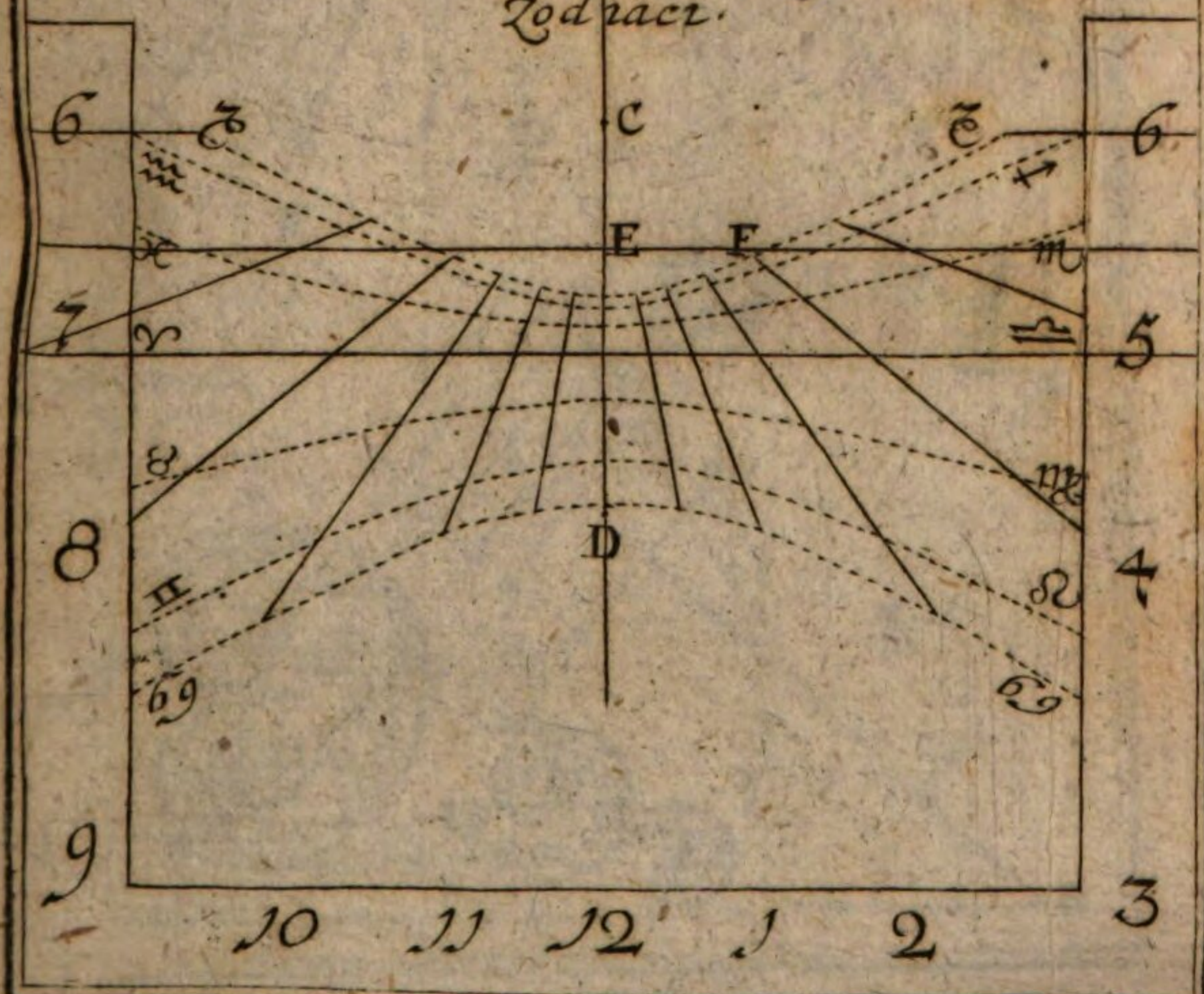


Figure 8. 1798
Perspective



Figure 9. 1798
Perspective



Fig: 27 Fundamen-
tum

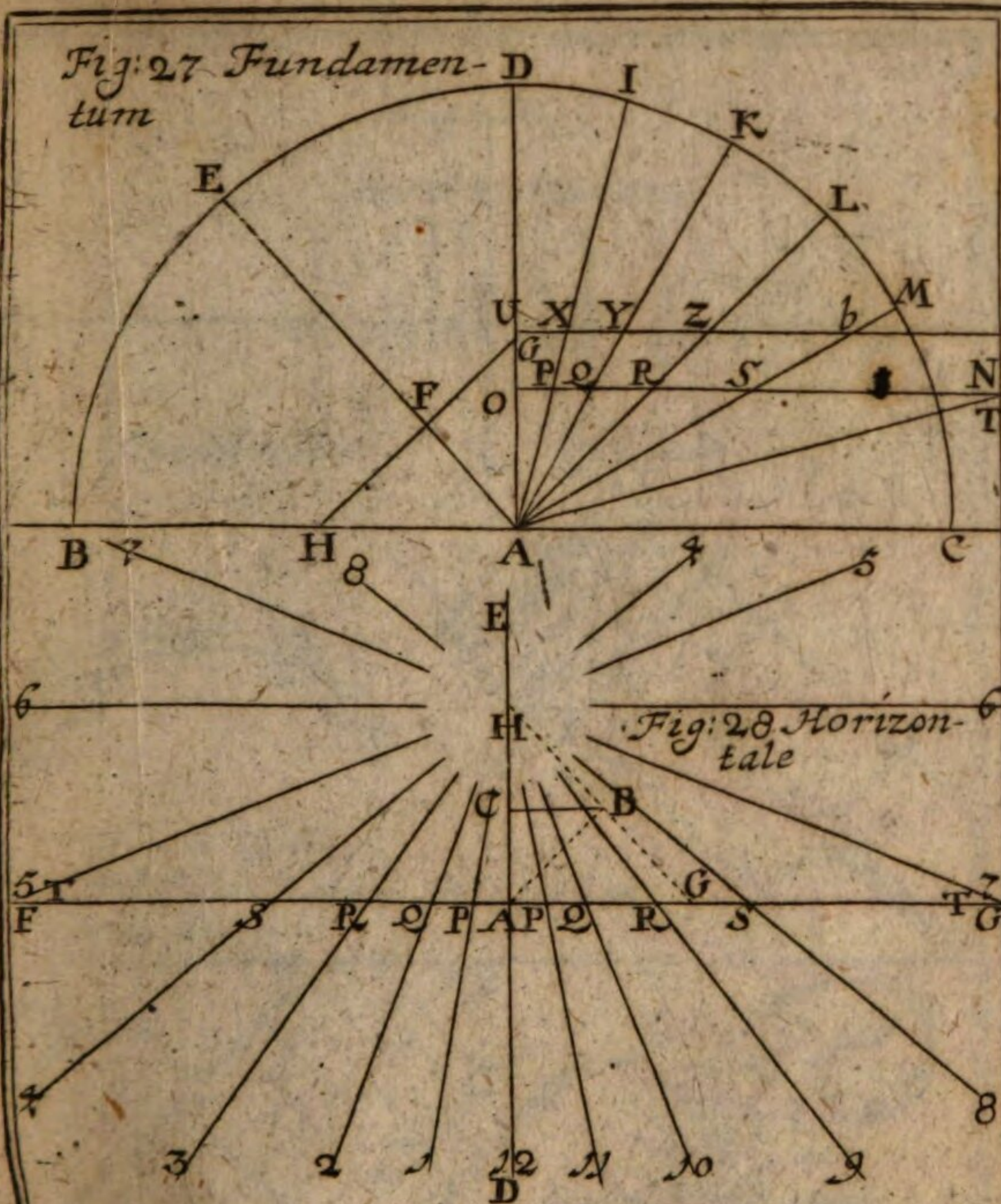


Fig: 28 Horizon-
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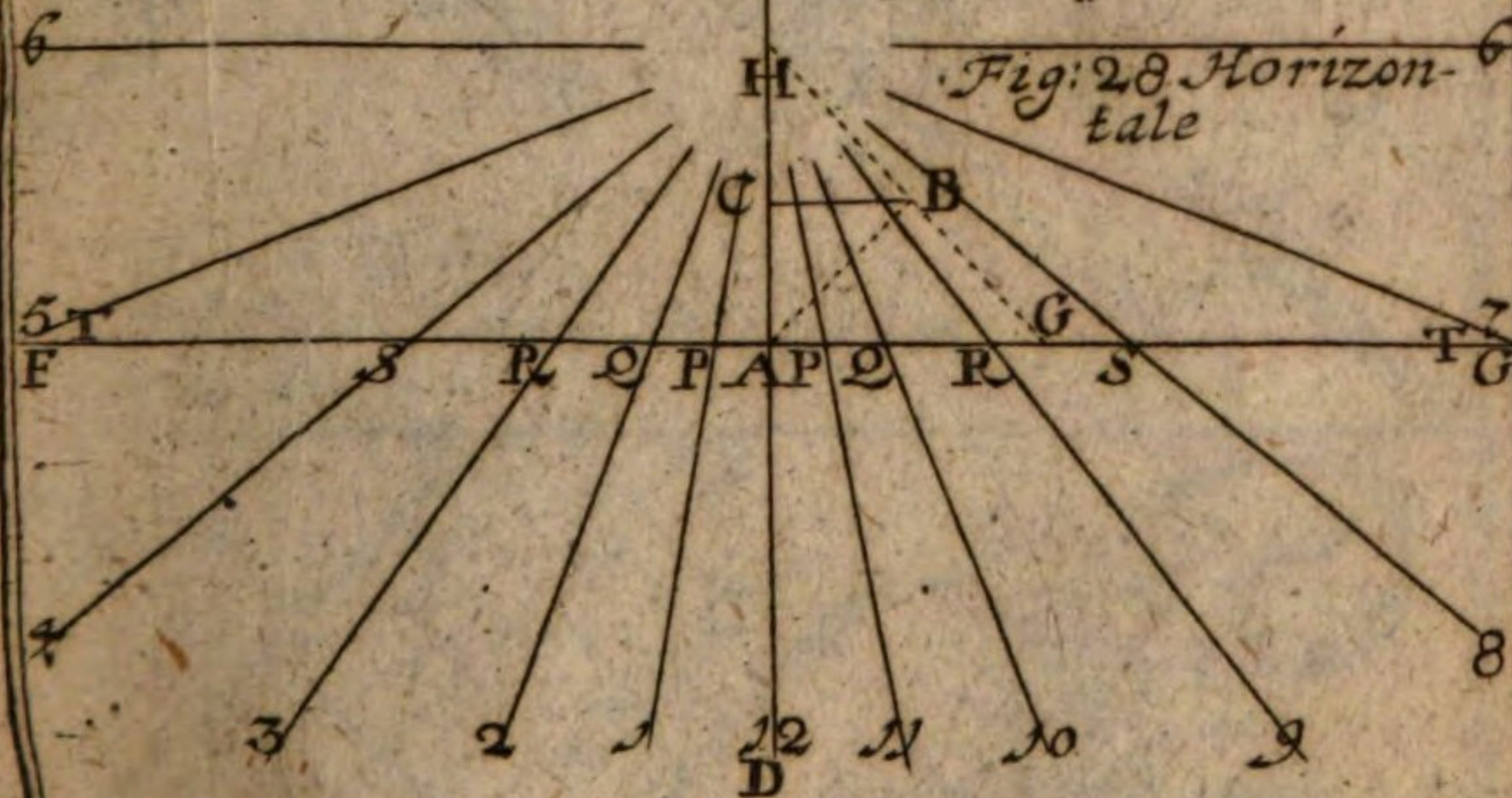
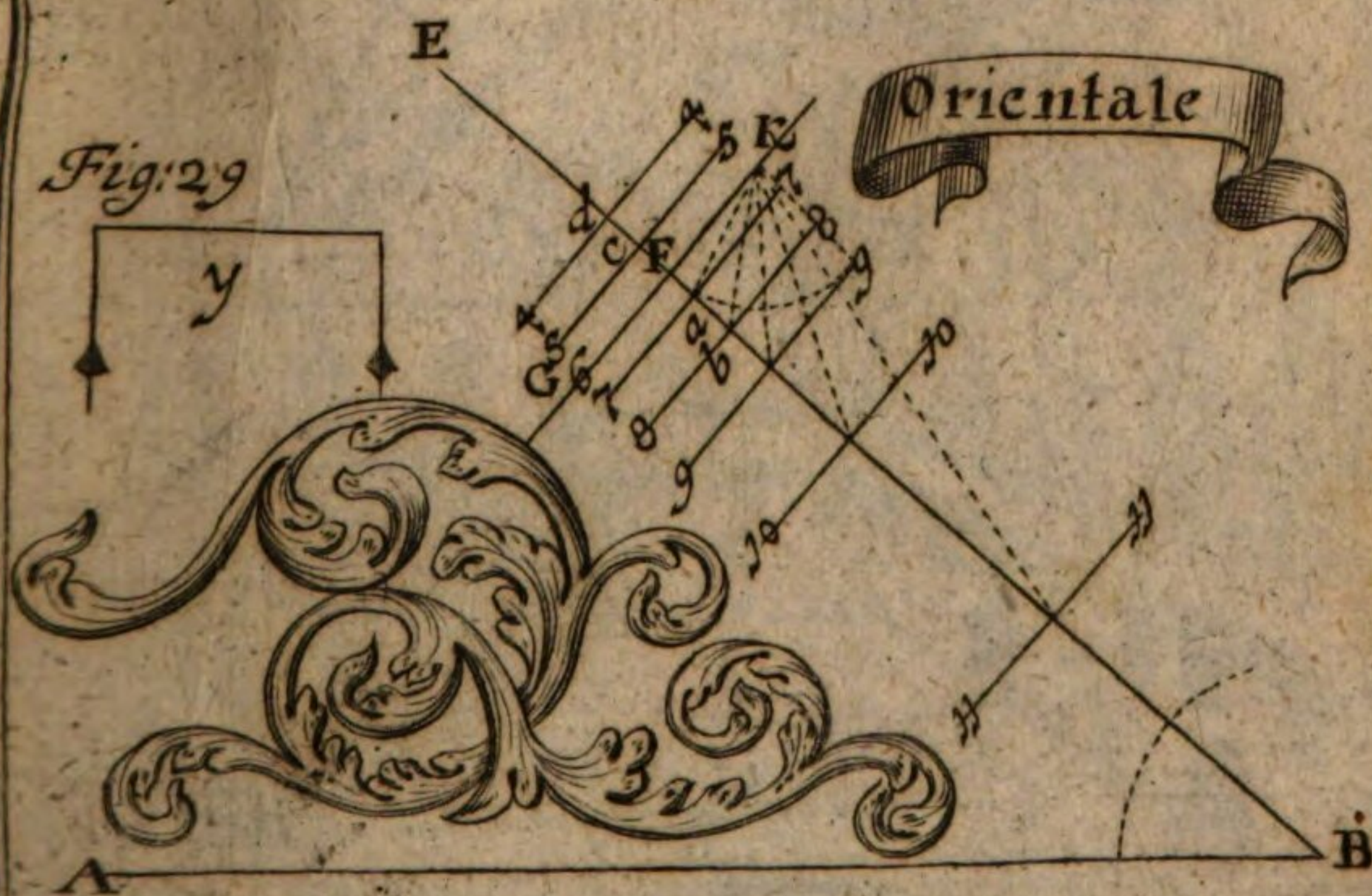


Fig: 29



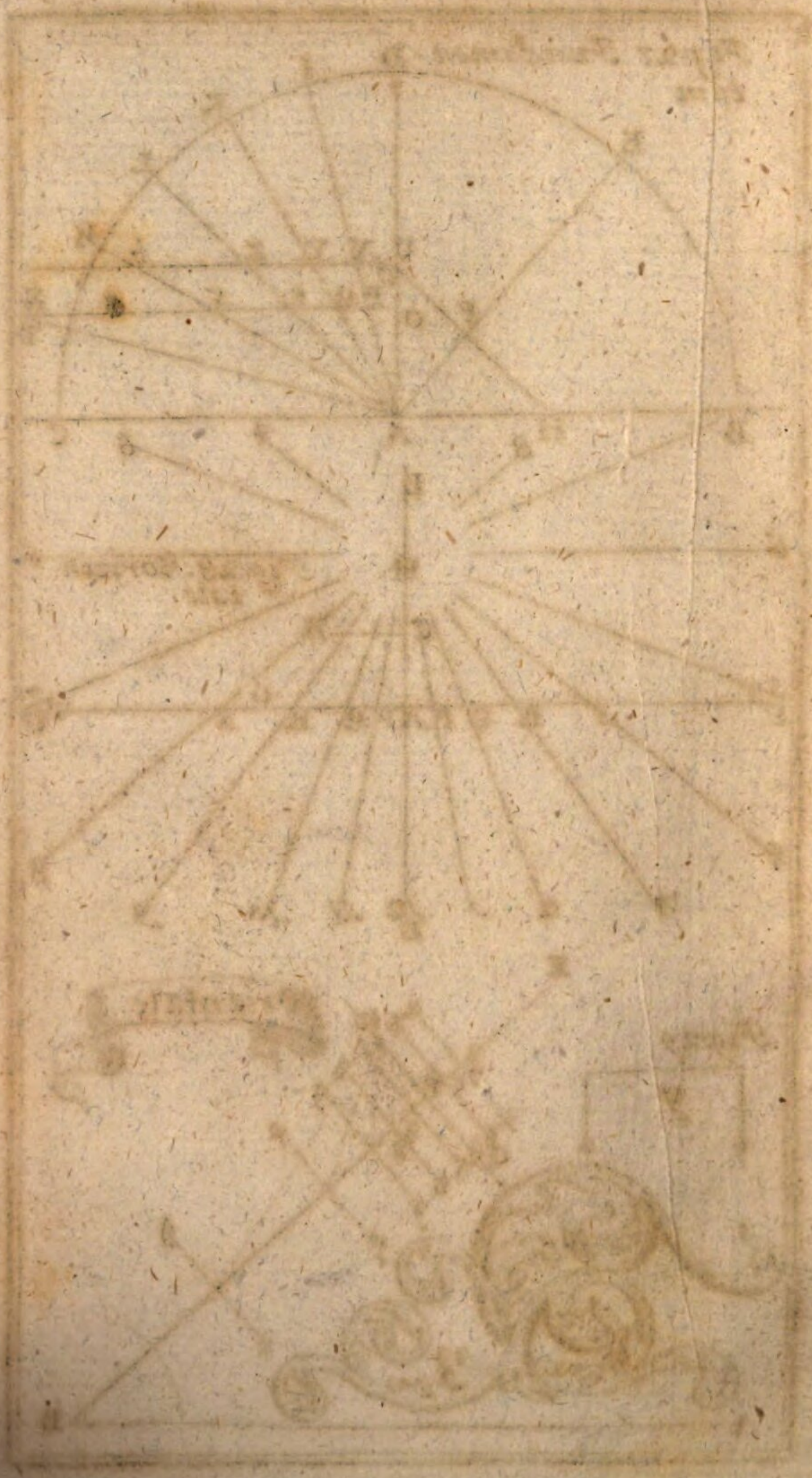


Fig: 30

Meridianum

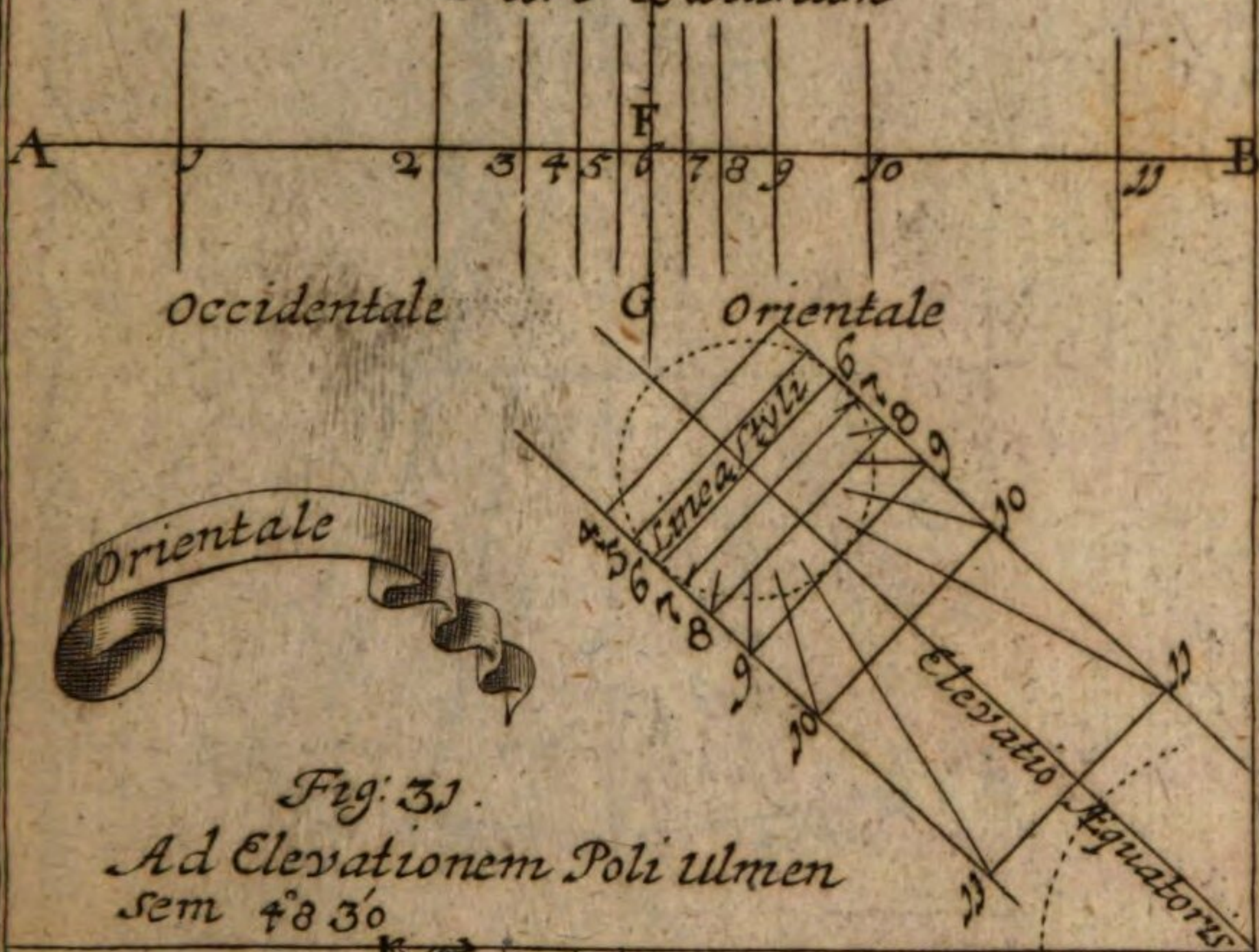


Fig: 31

Ad Elevationem Poli ulmen
sem 48 30

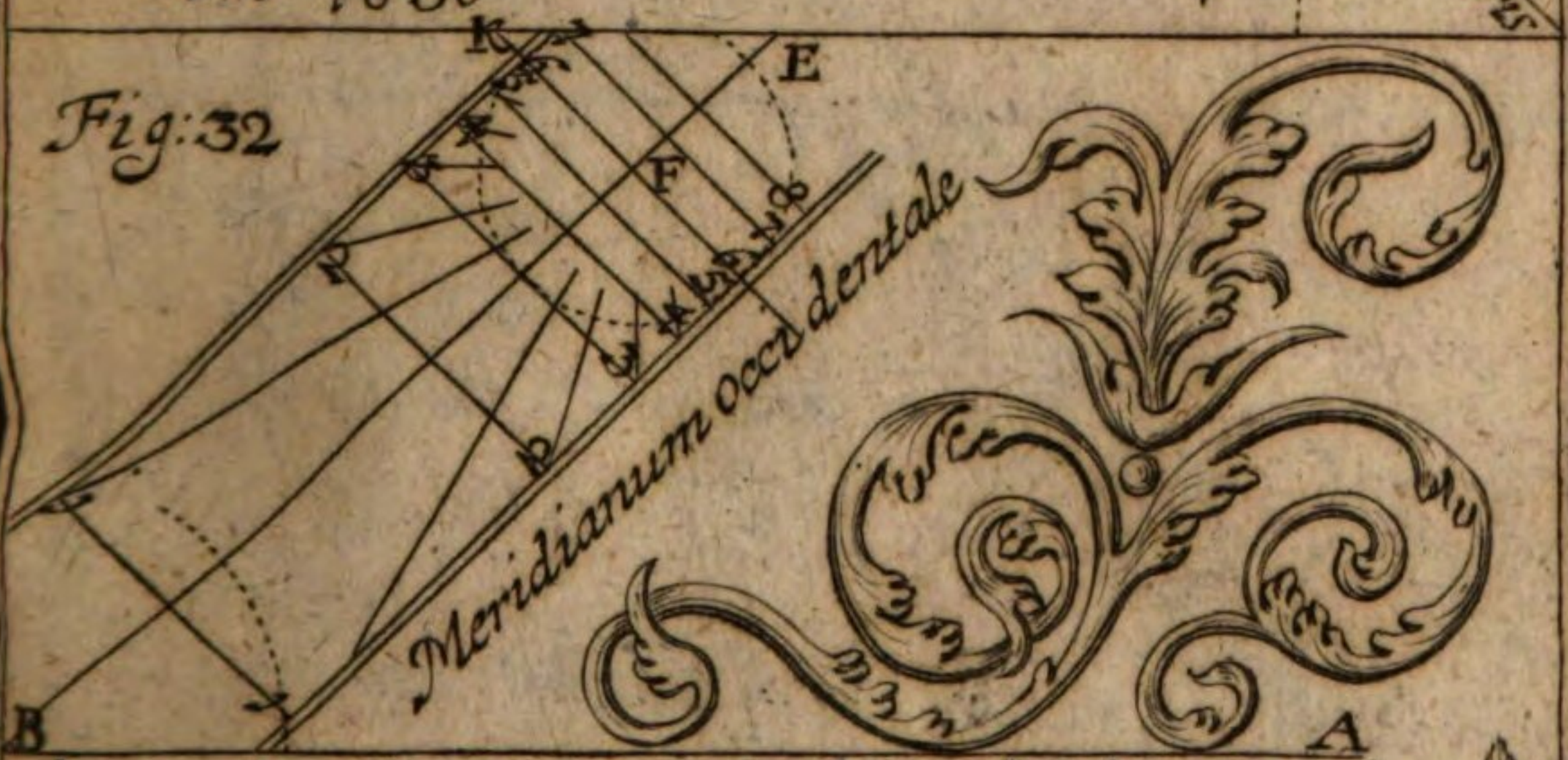
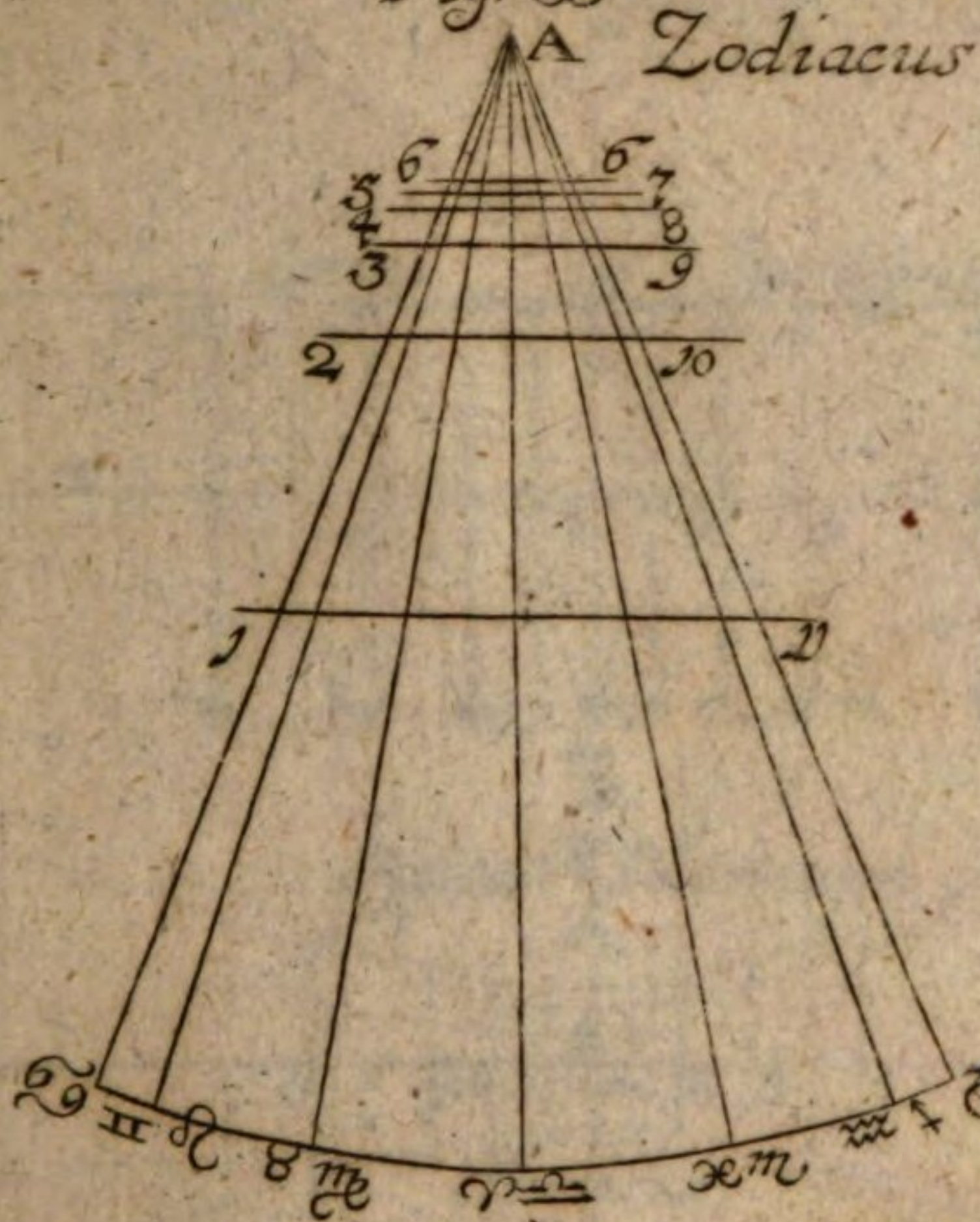


Fig: 32



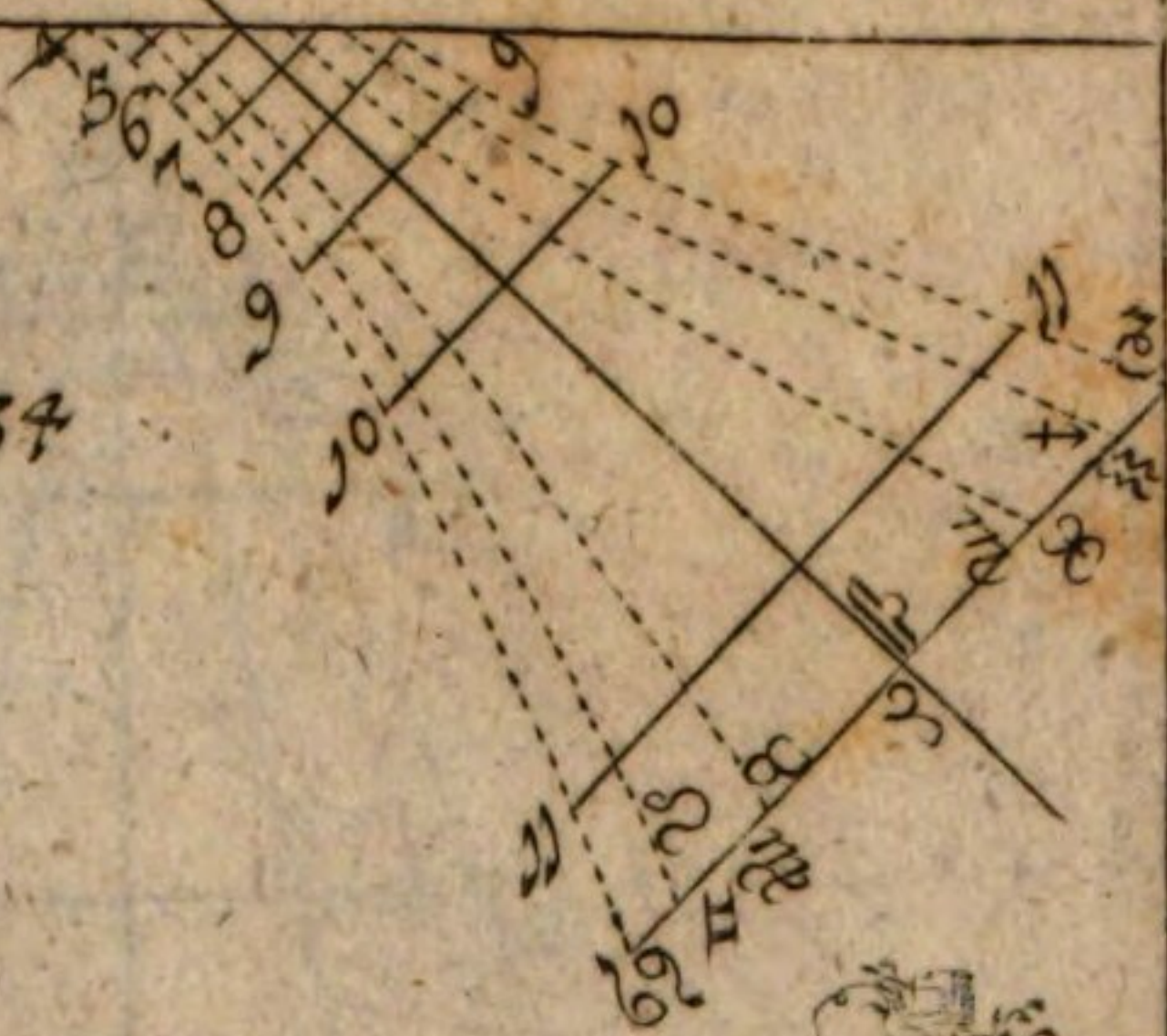


Fig: 33



Oriente
cum arcubus
Zodiaci. Fig: 34

Omnia Vana



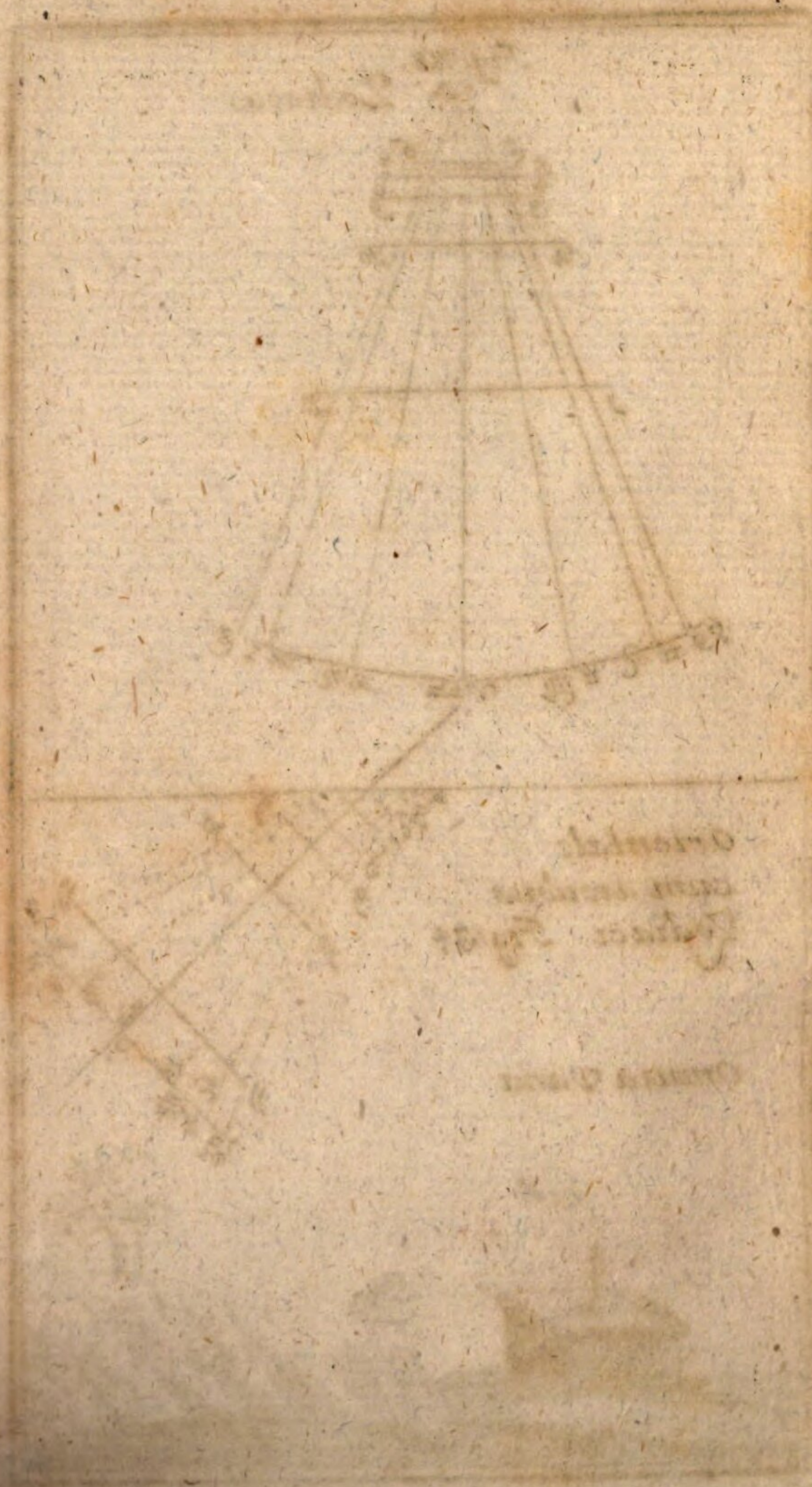


Fig: 35 Polare

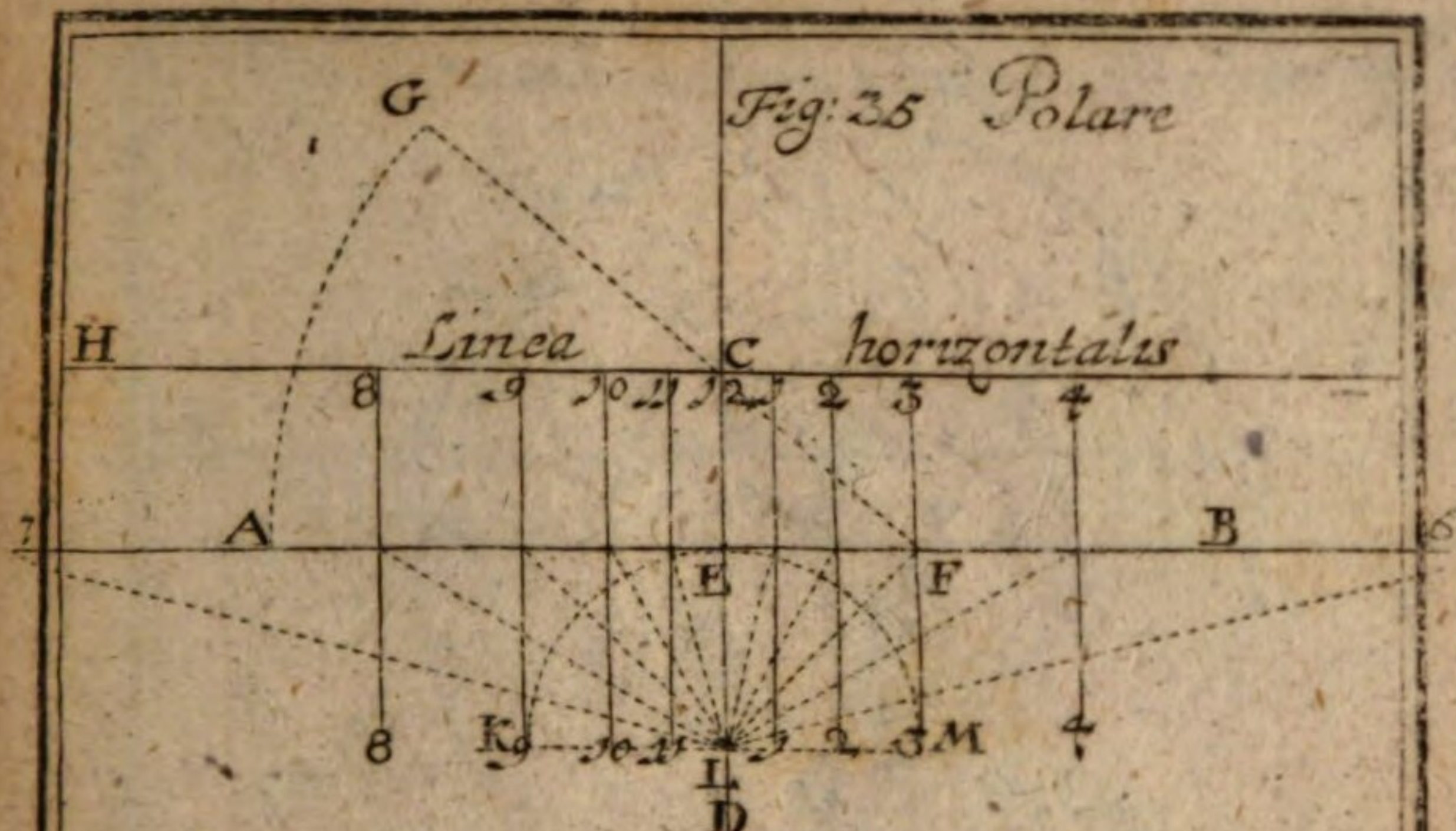


Fig: 36 Polare cum

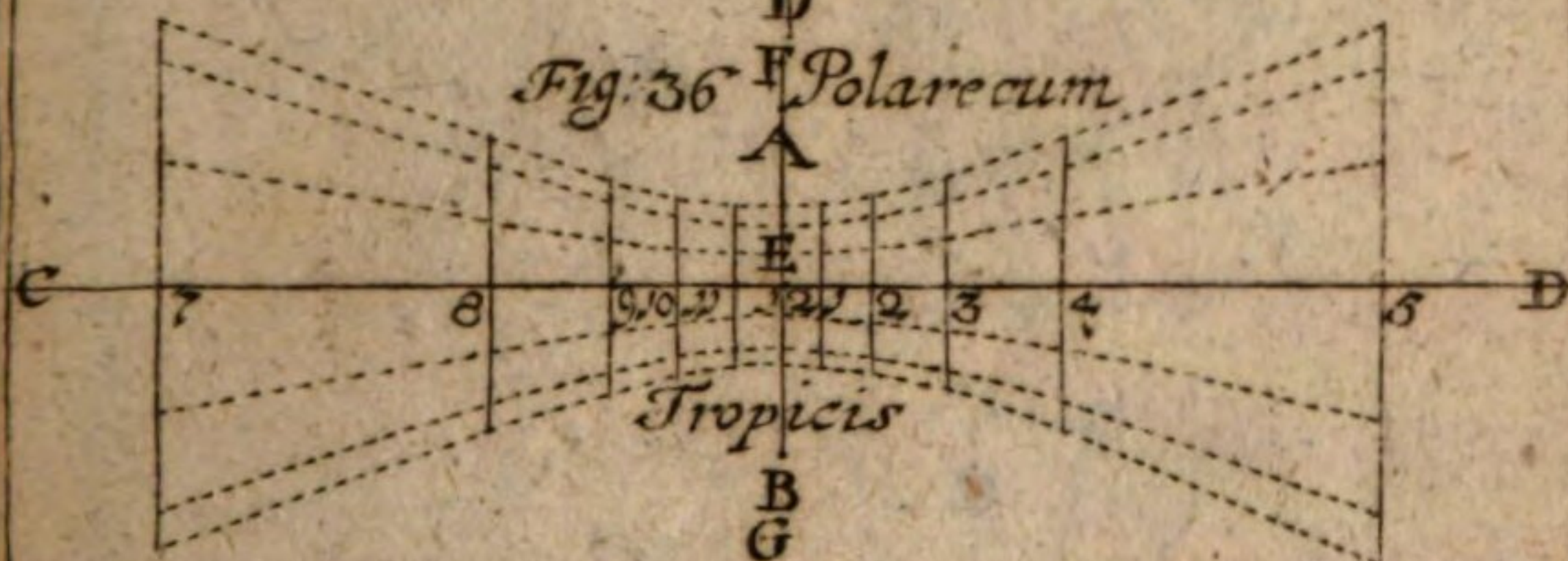
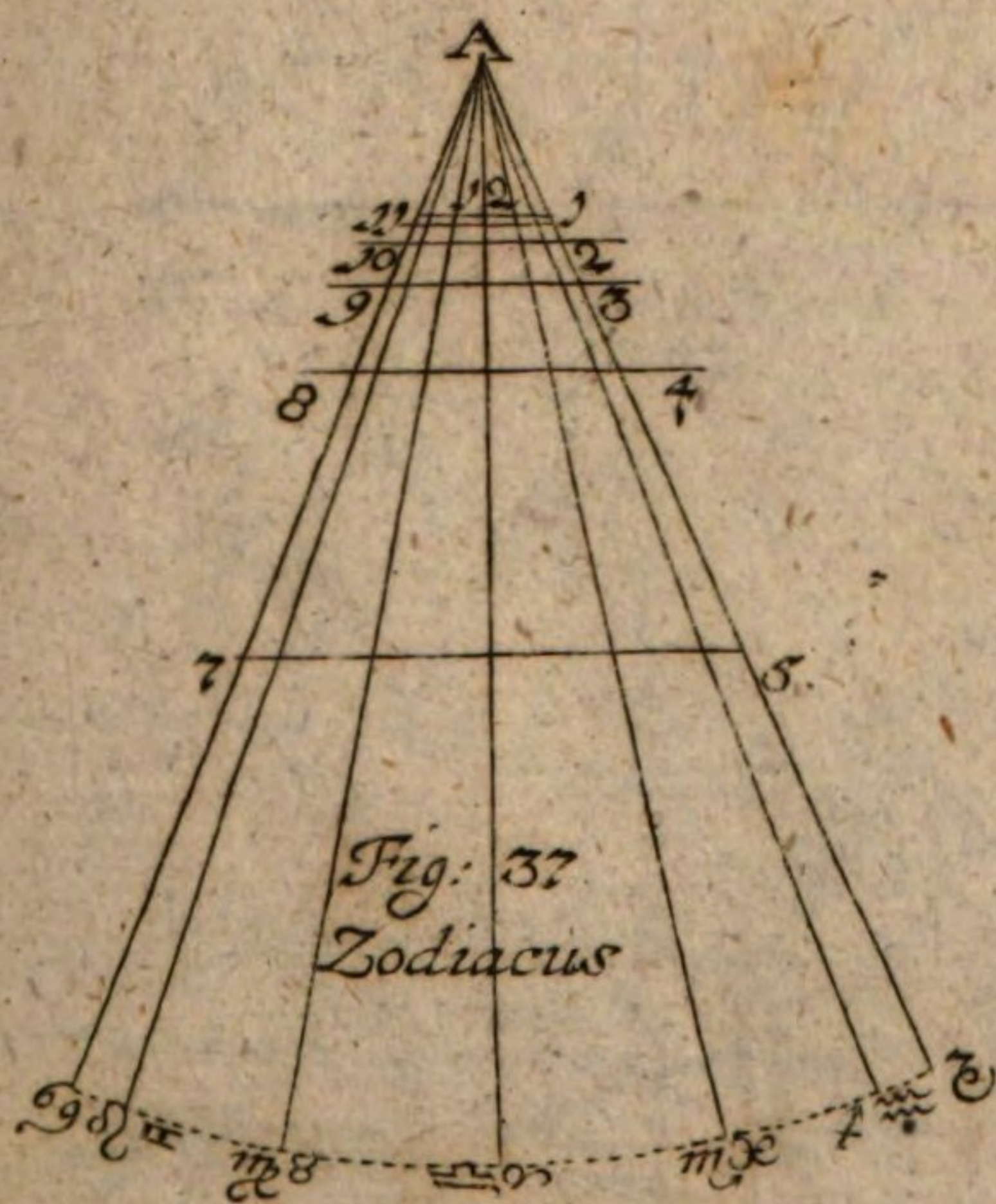


Fig: 37
Zodiacus



Fundamentum Horolog. Equinoct Fig. 38

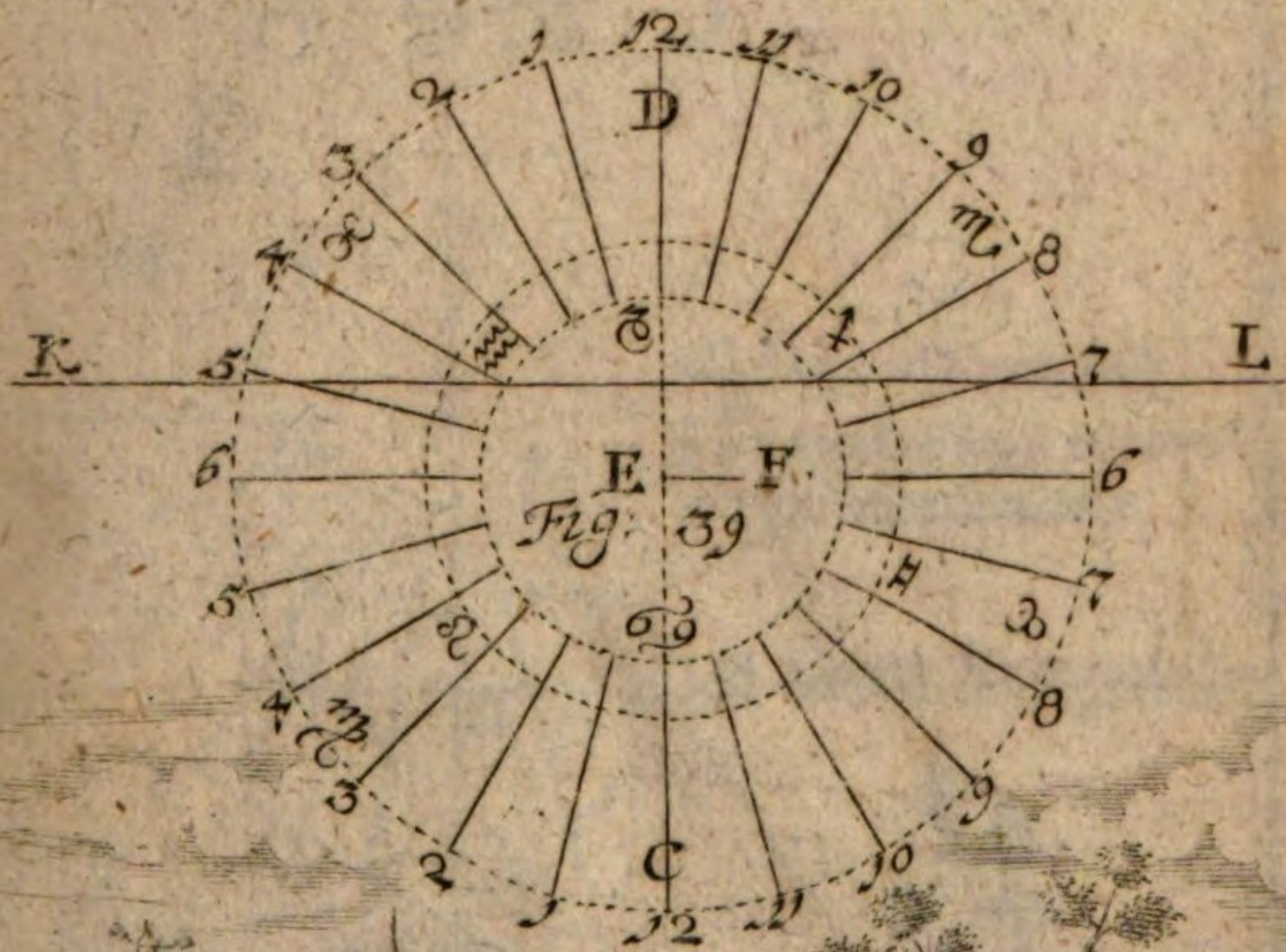


Fig: 40 Horologium à meridie
in ortum 30 gr. declinans

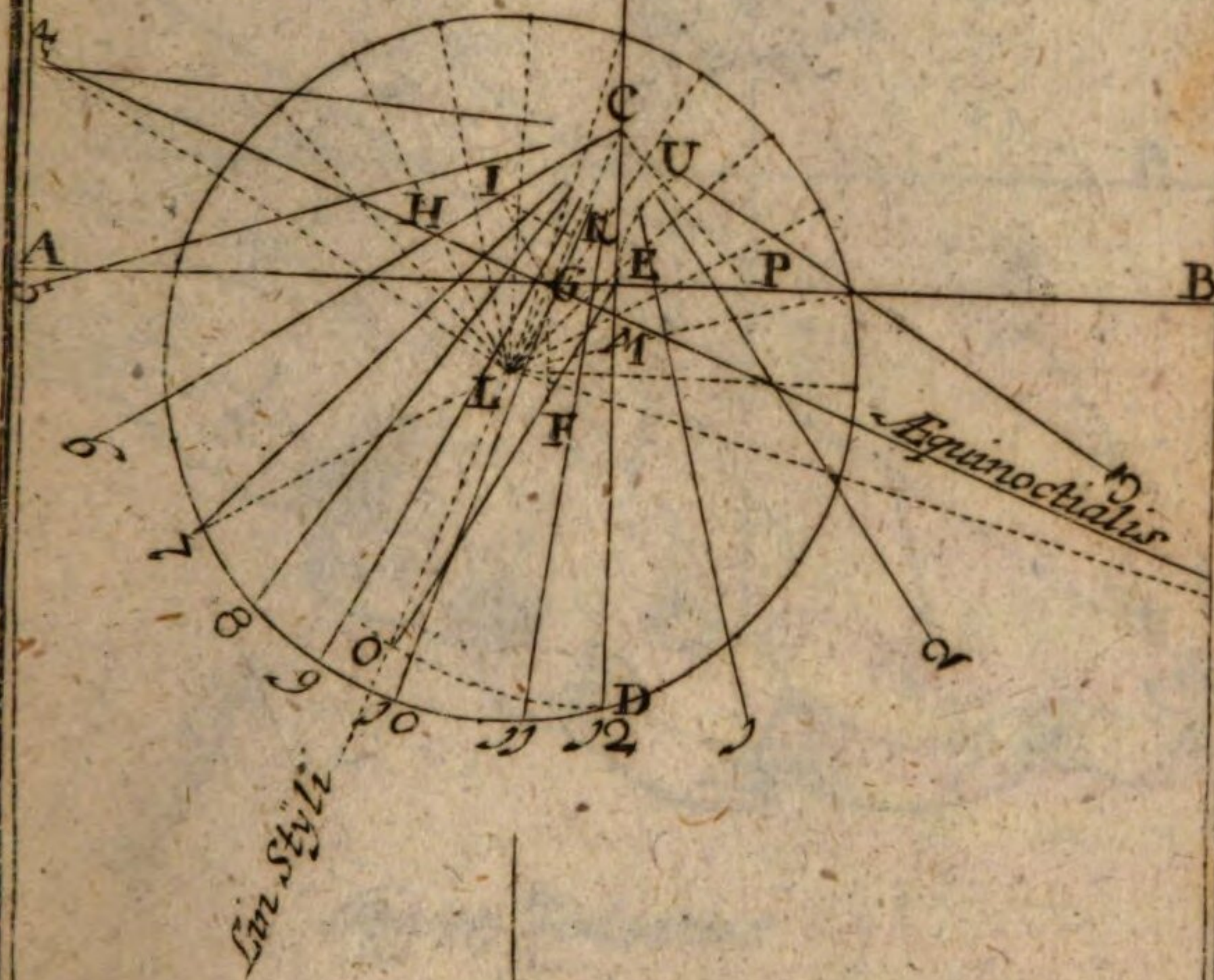
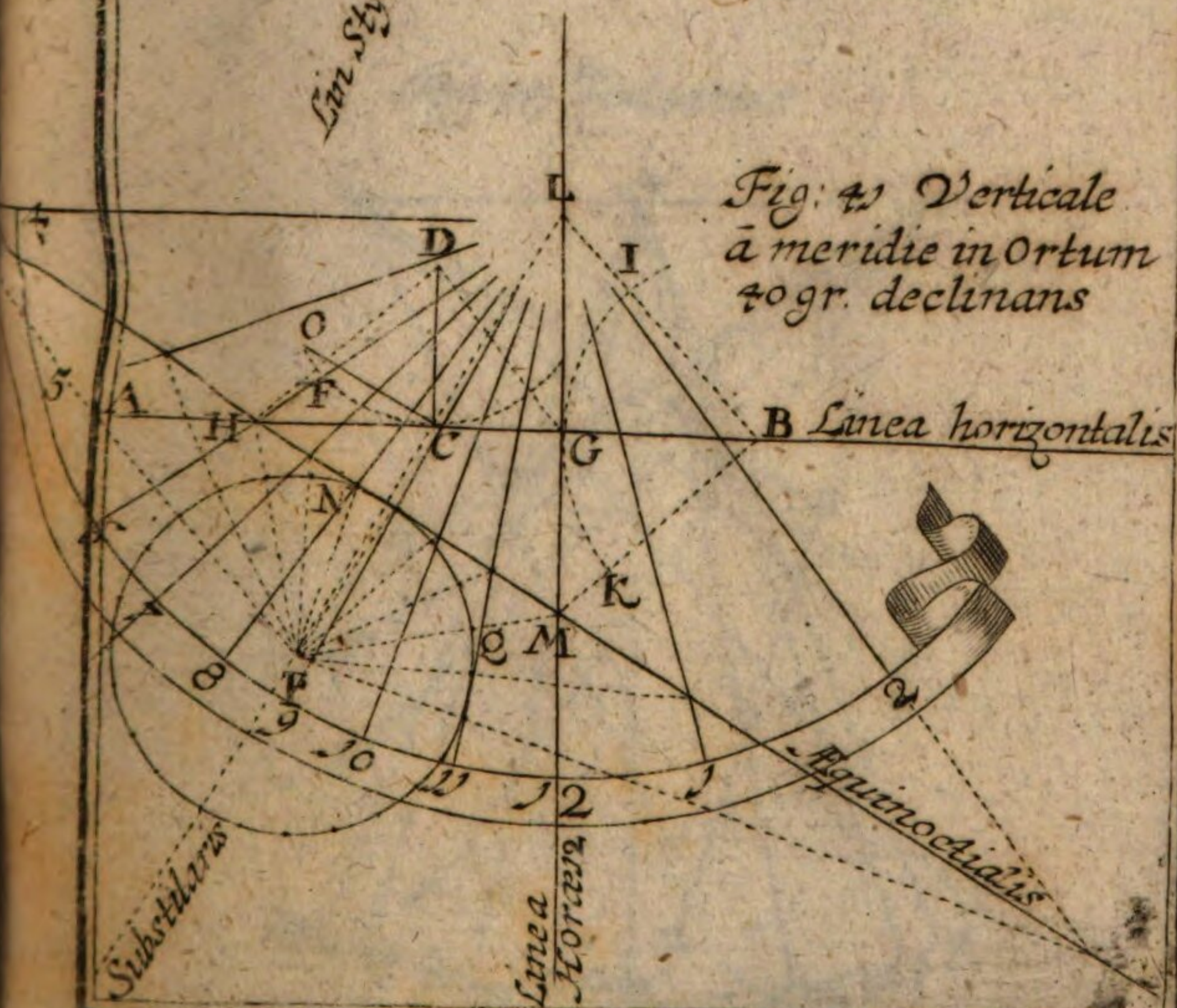


Fig: 41 Verticale
à meridie in ortum
40 gr. declinans



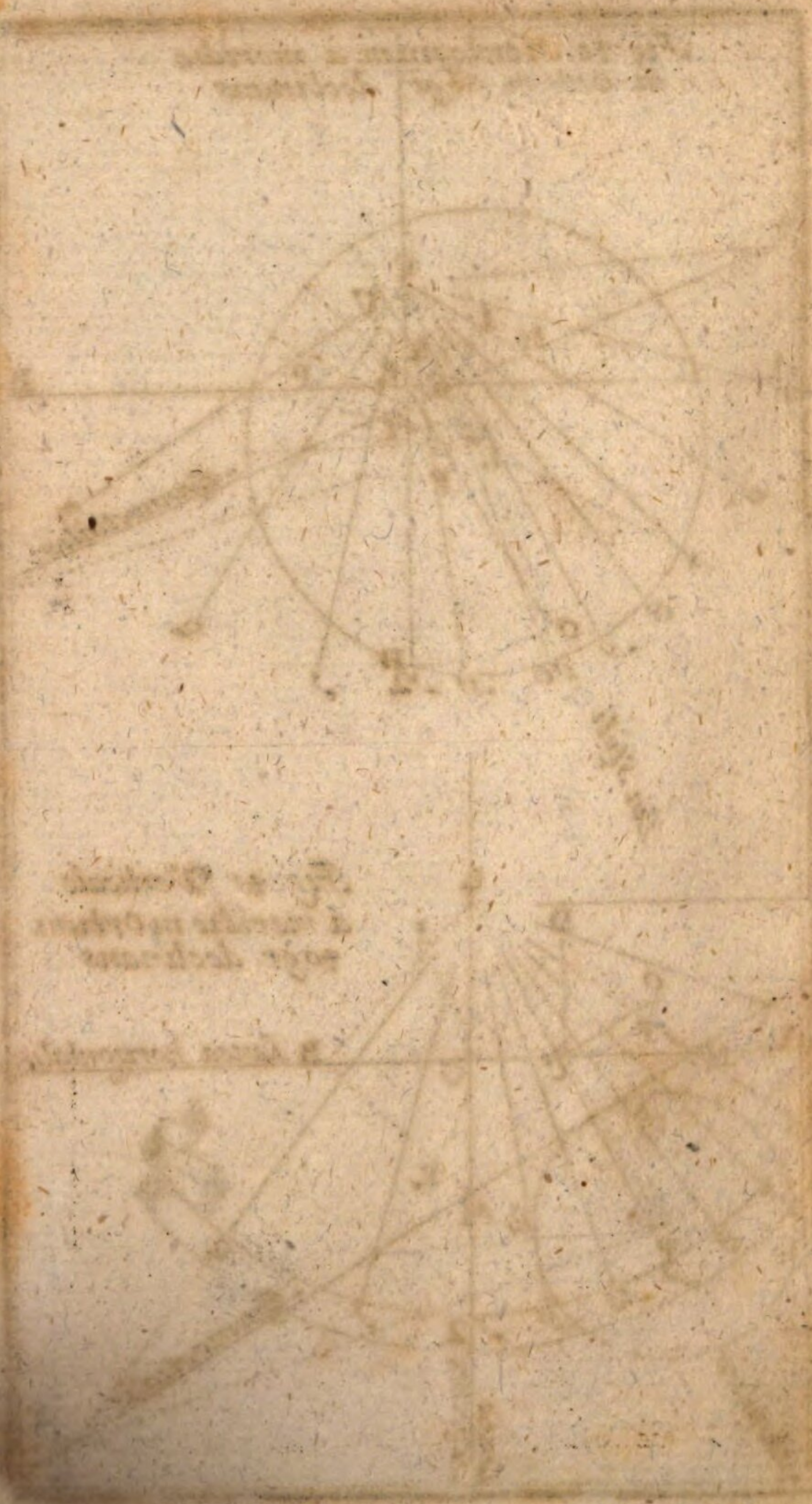


Fig: 42 Verticale decli-
nans a meridie in ortum

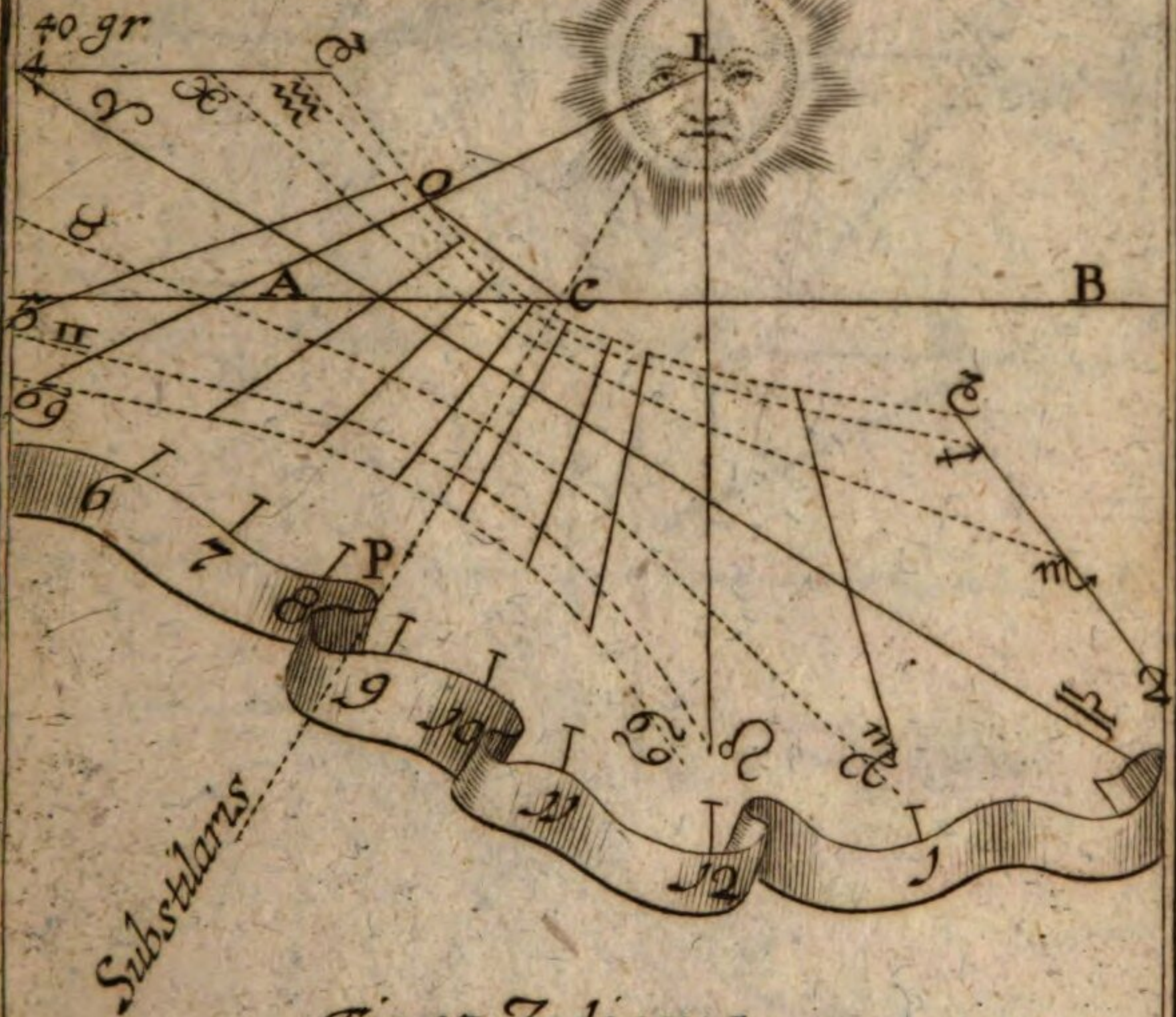
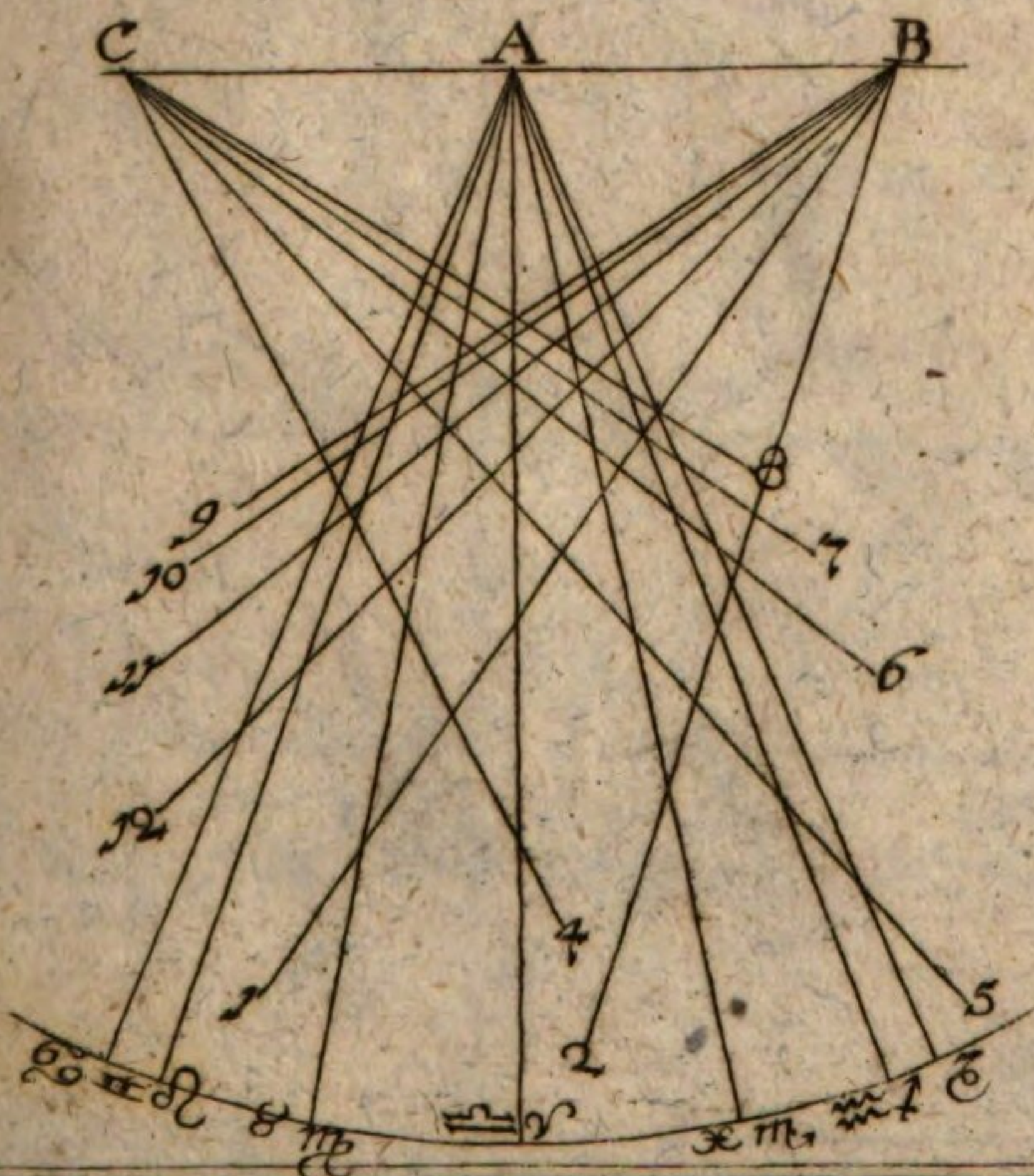


Fig: 43 Zodiacus



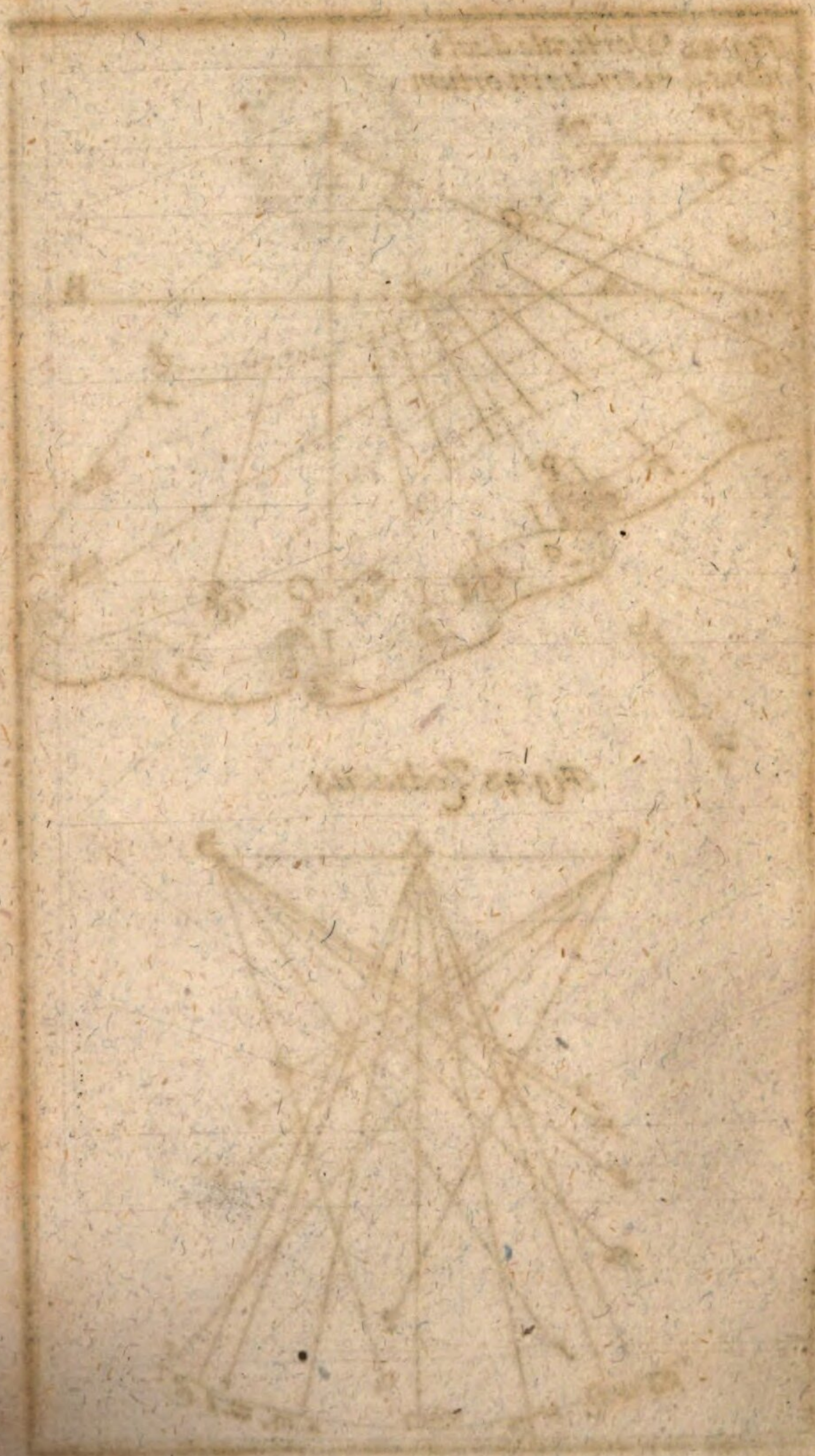


Fig: 44 Horolog. 20 gr. inclinatum meridiem spectans

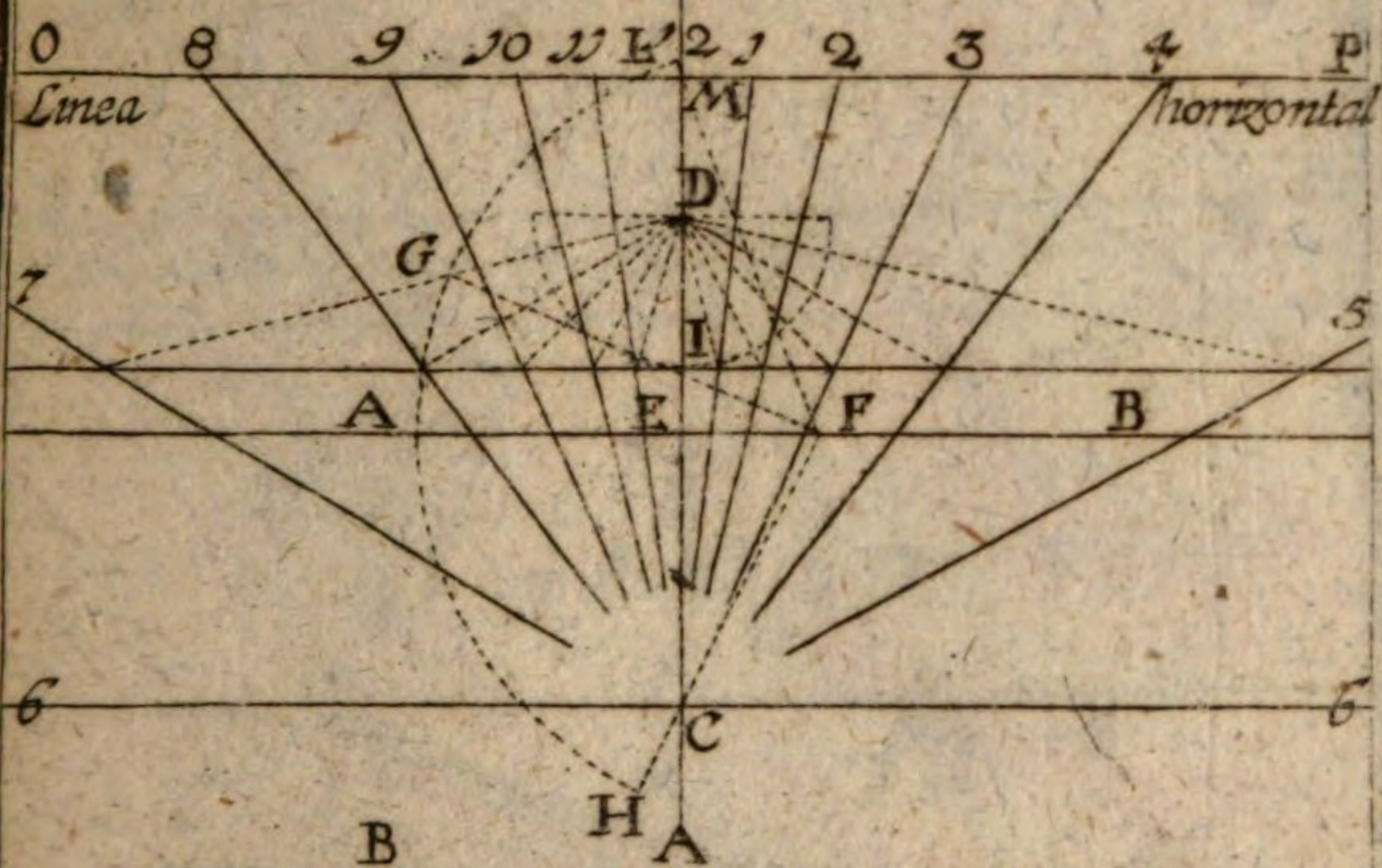


Fig: 45 Zodiacus

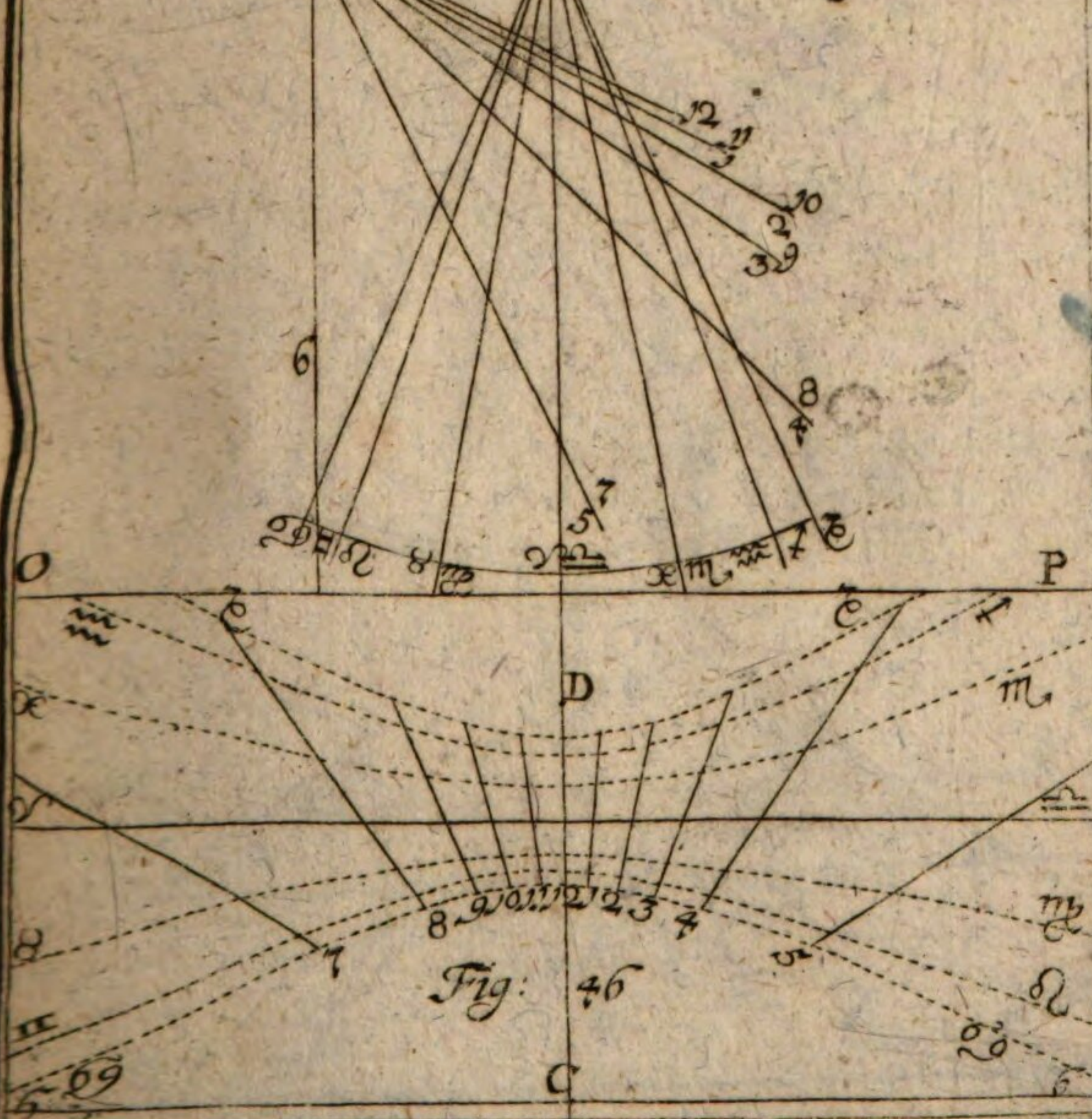


Fig: 46

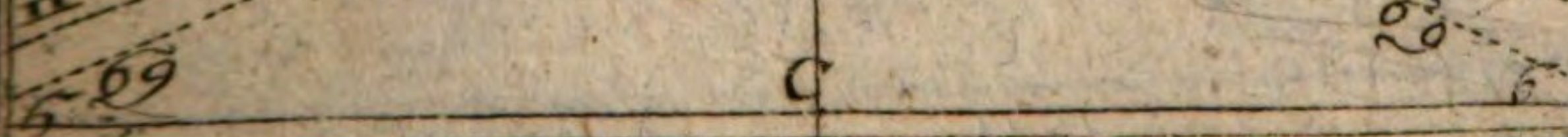


Fig: 47

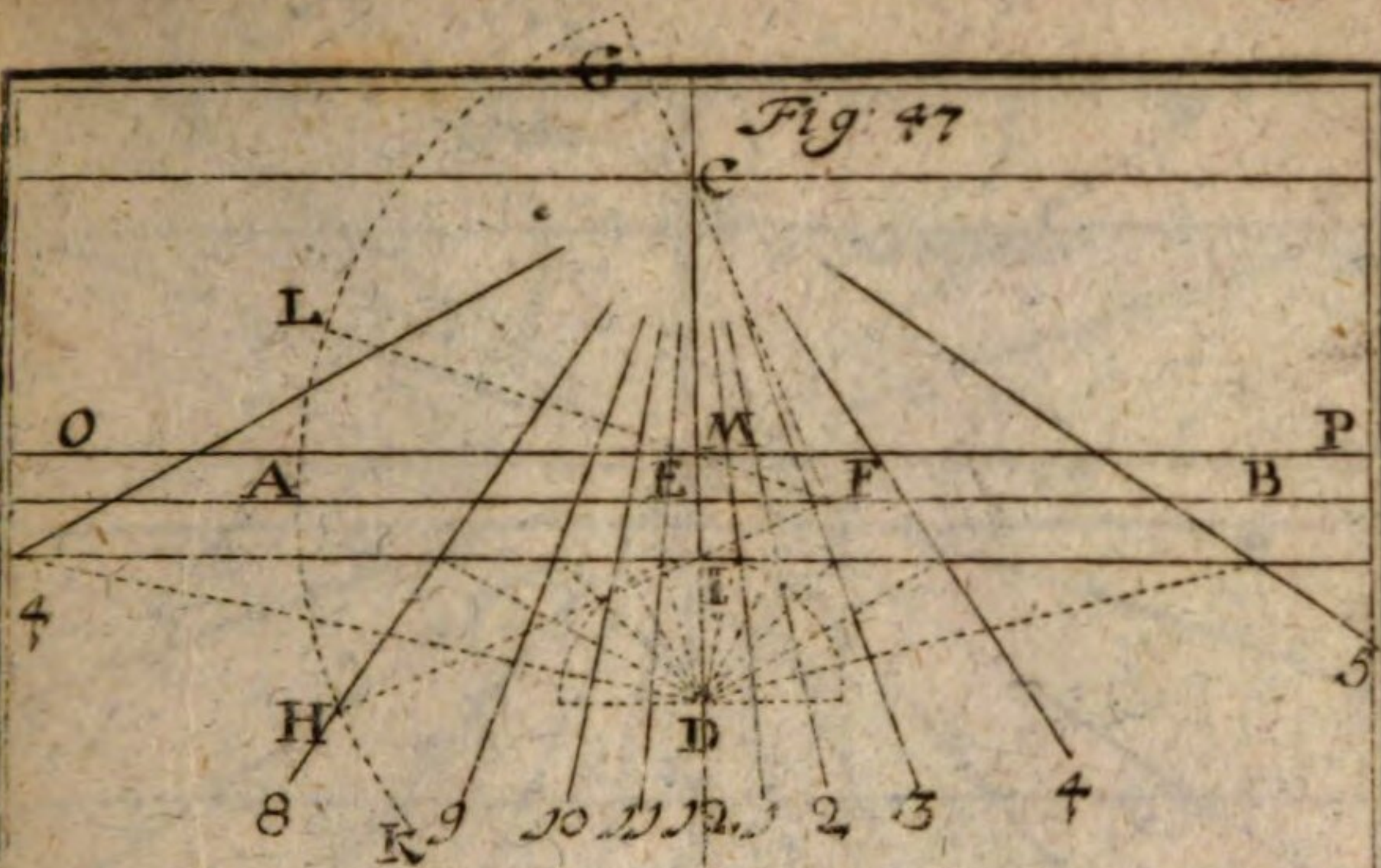


Fig: 48

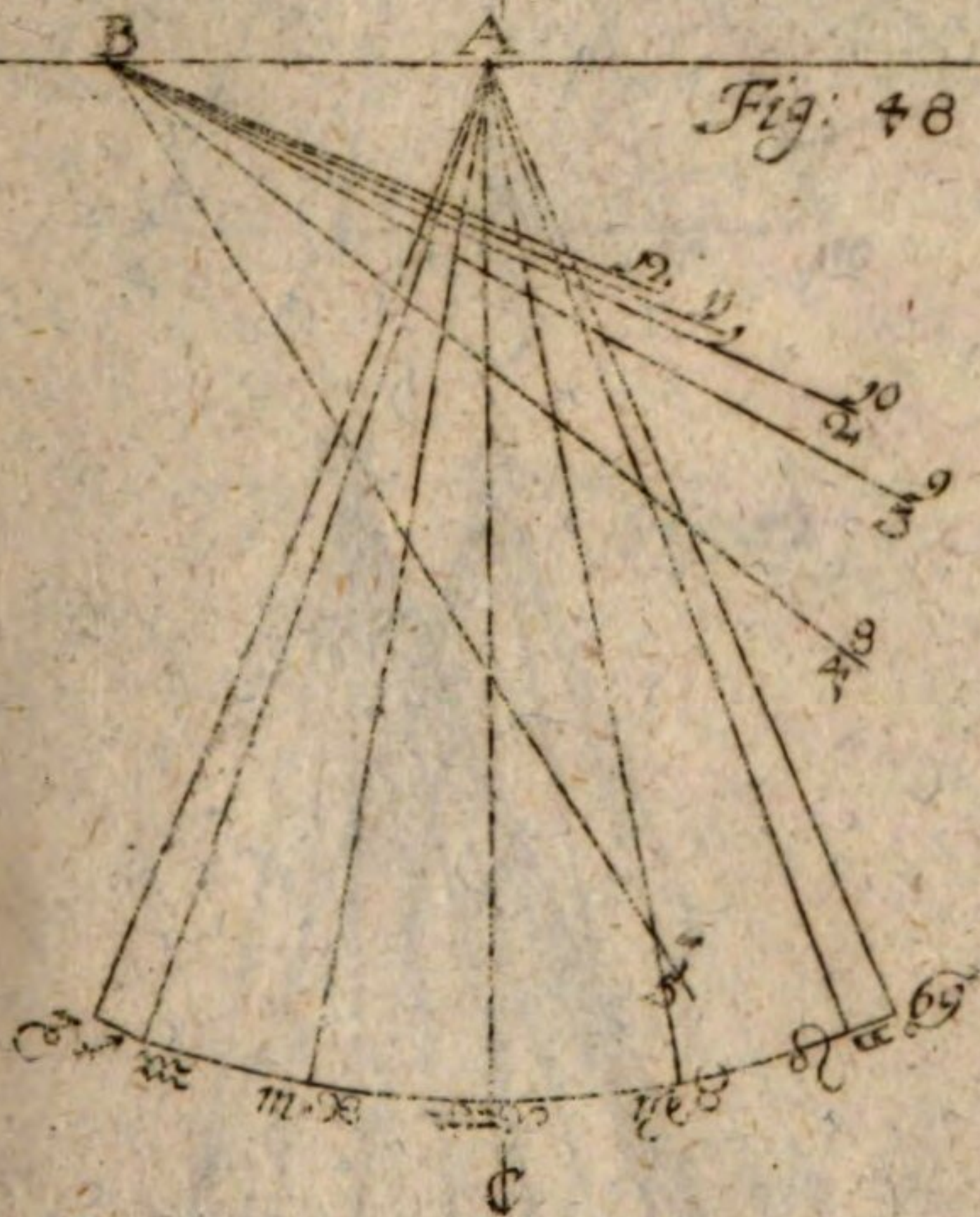
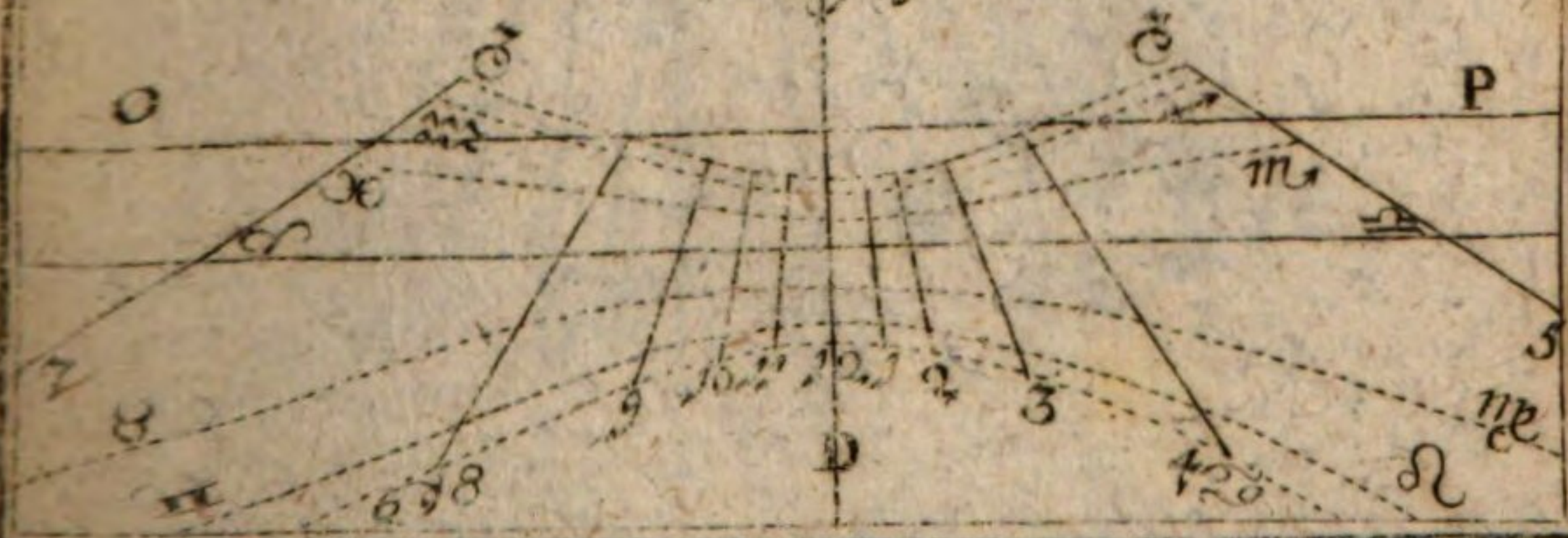
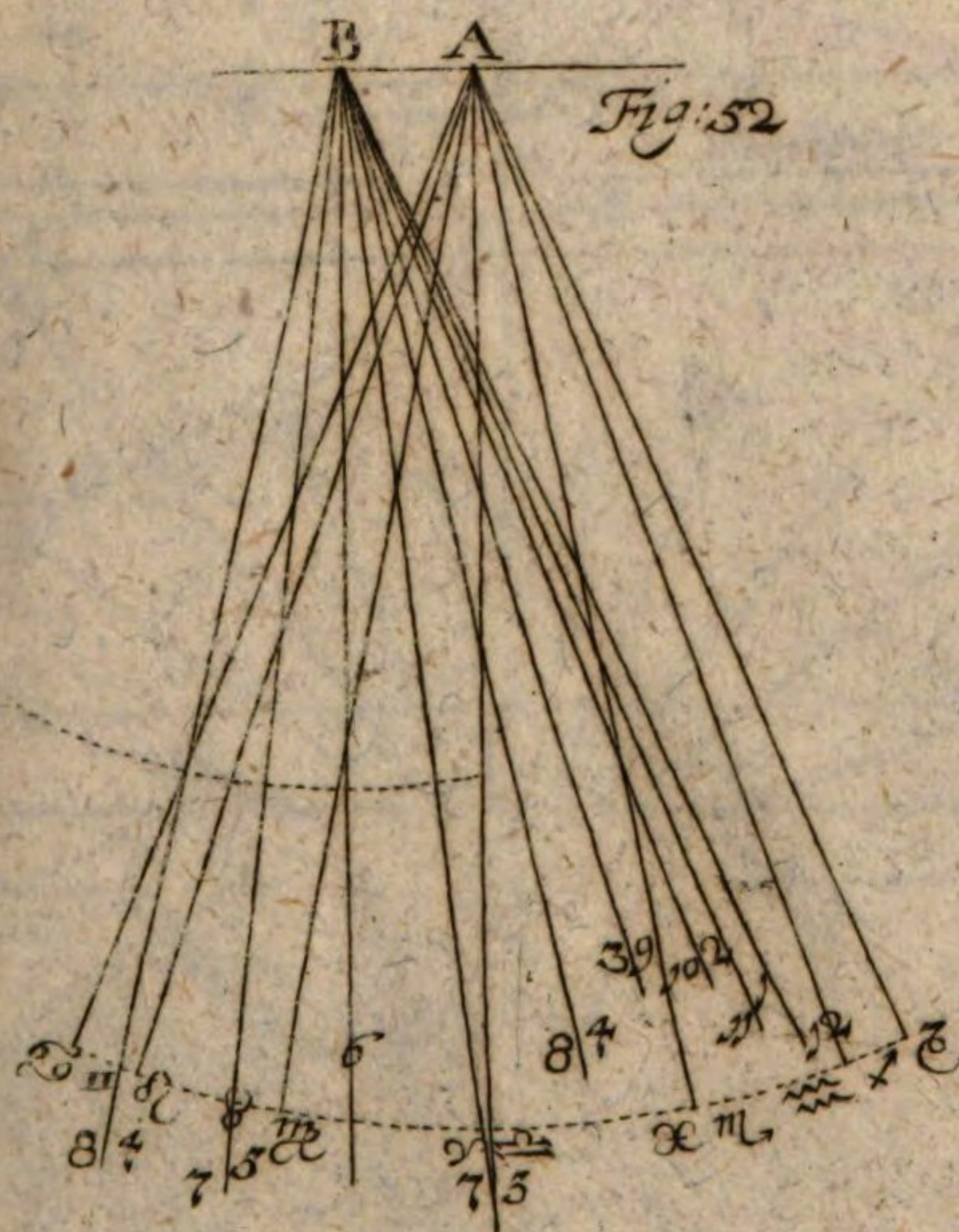
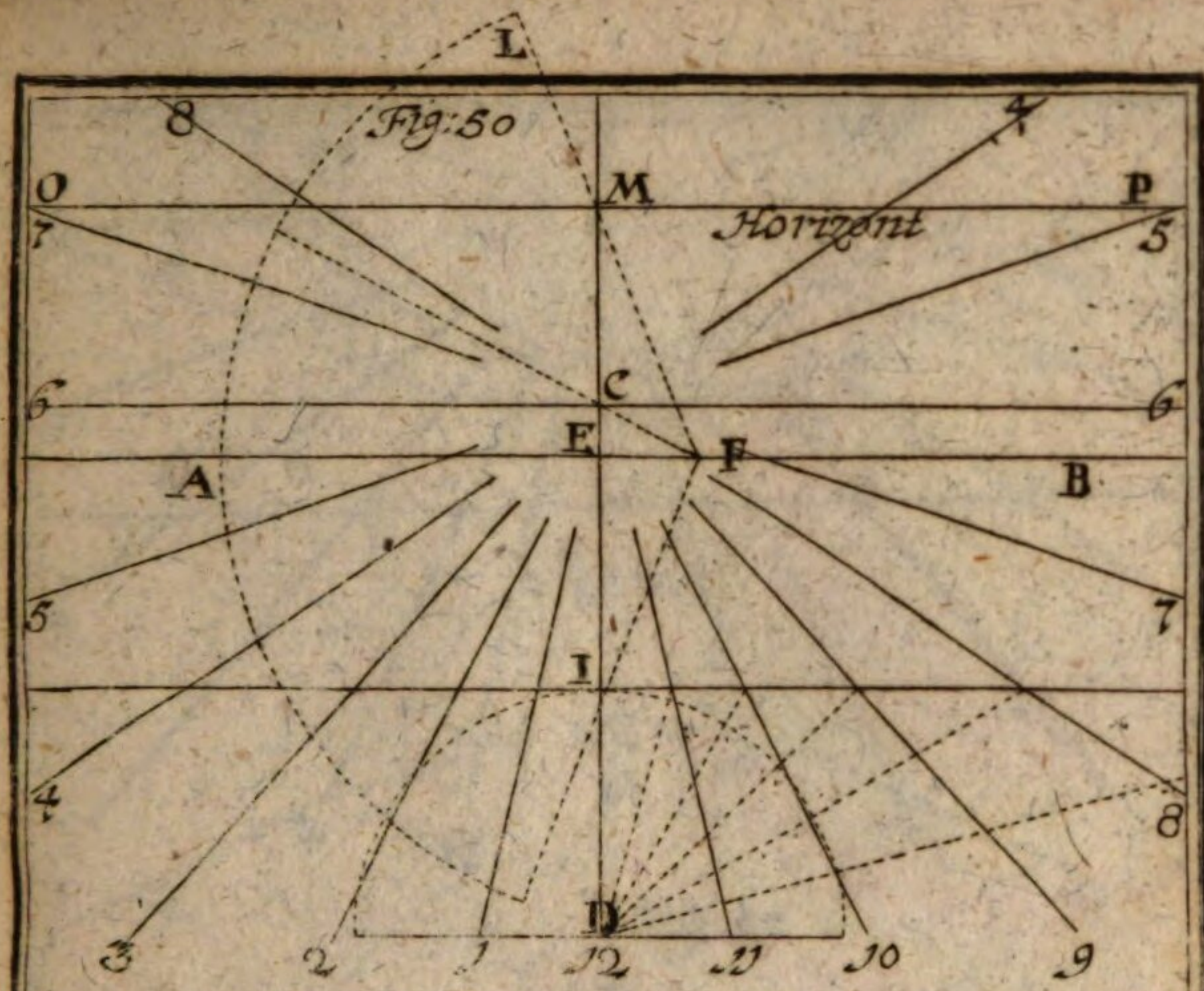
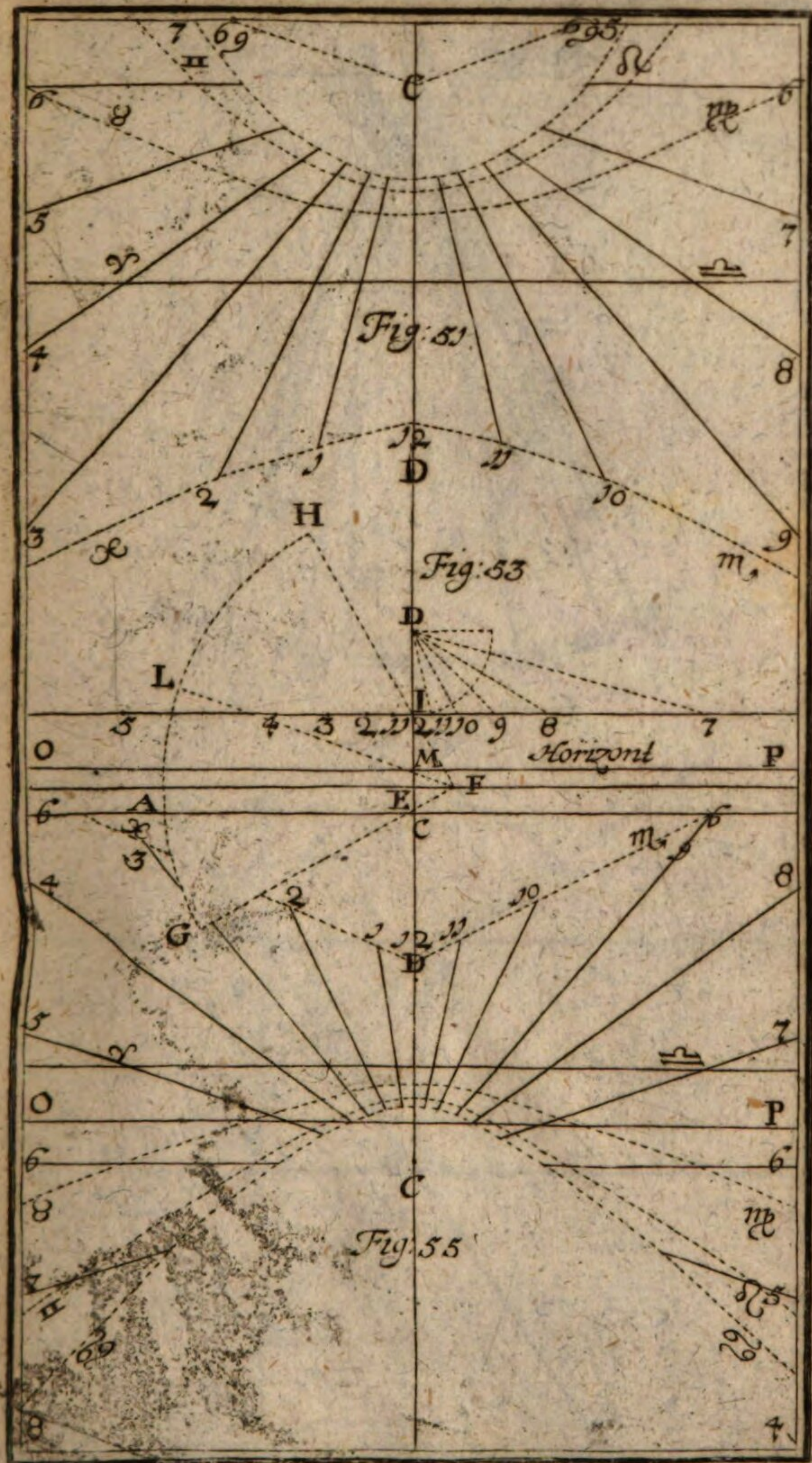
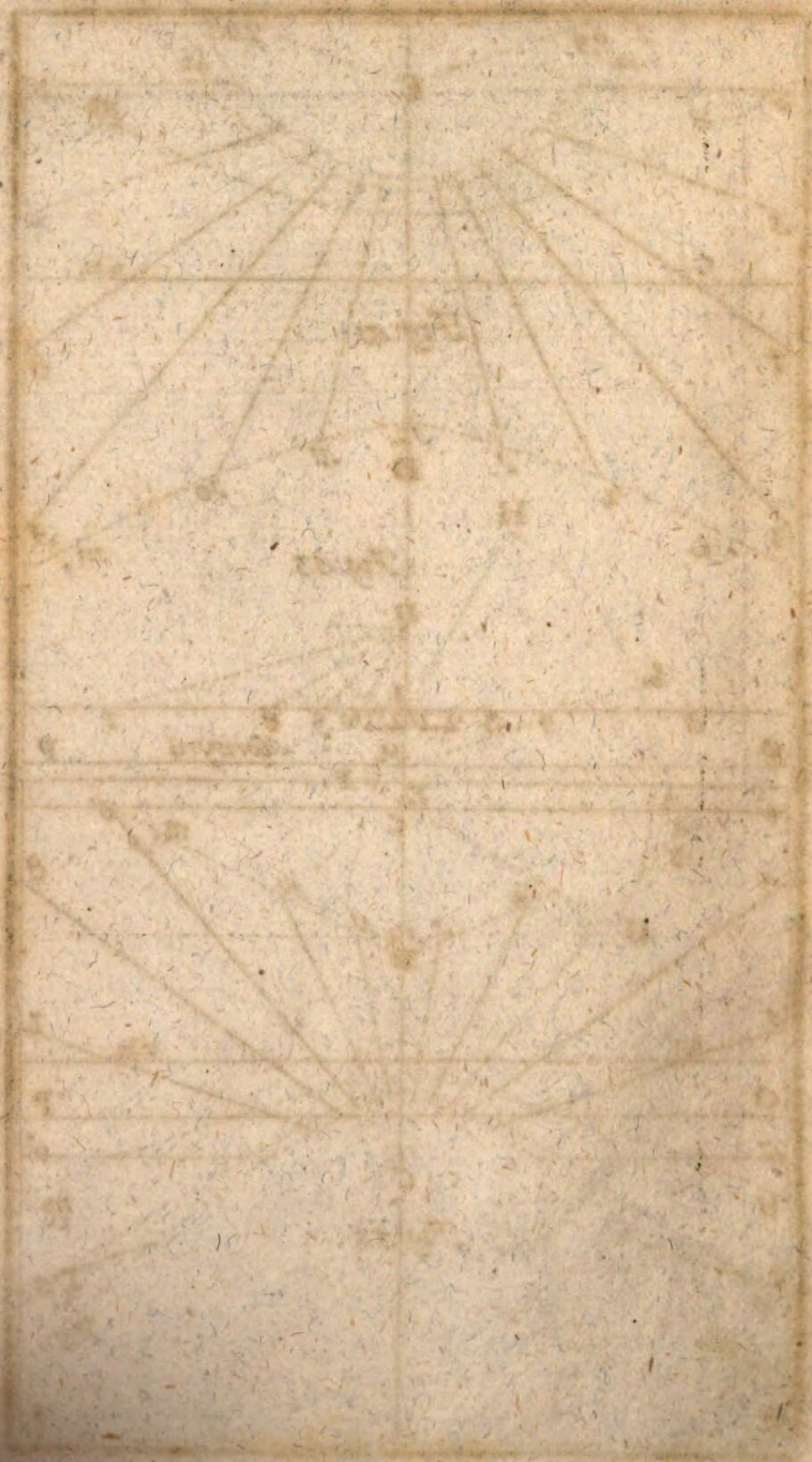


Fig: 49









B A Fig: 54

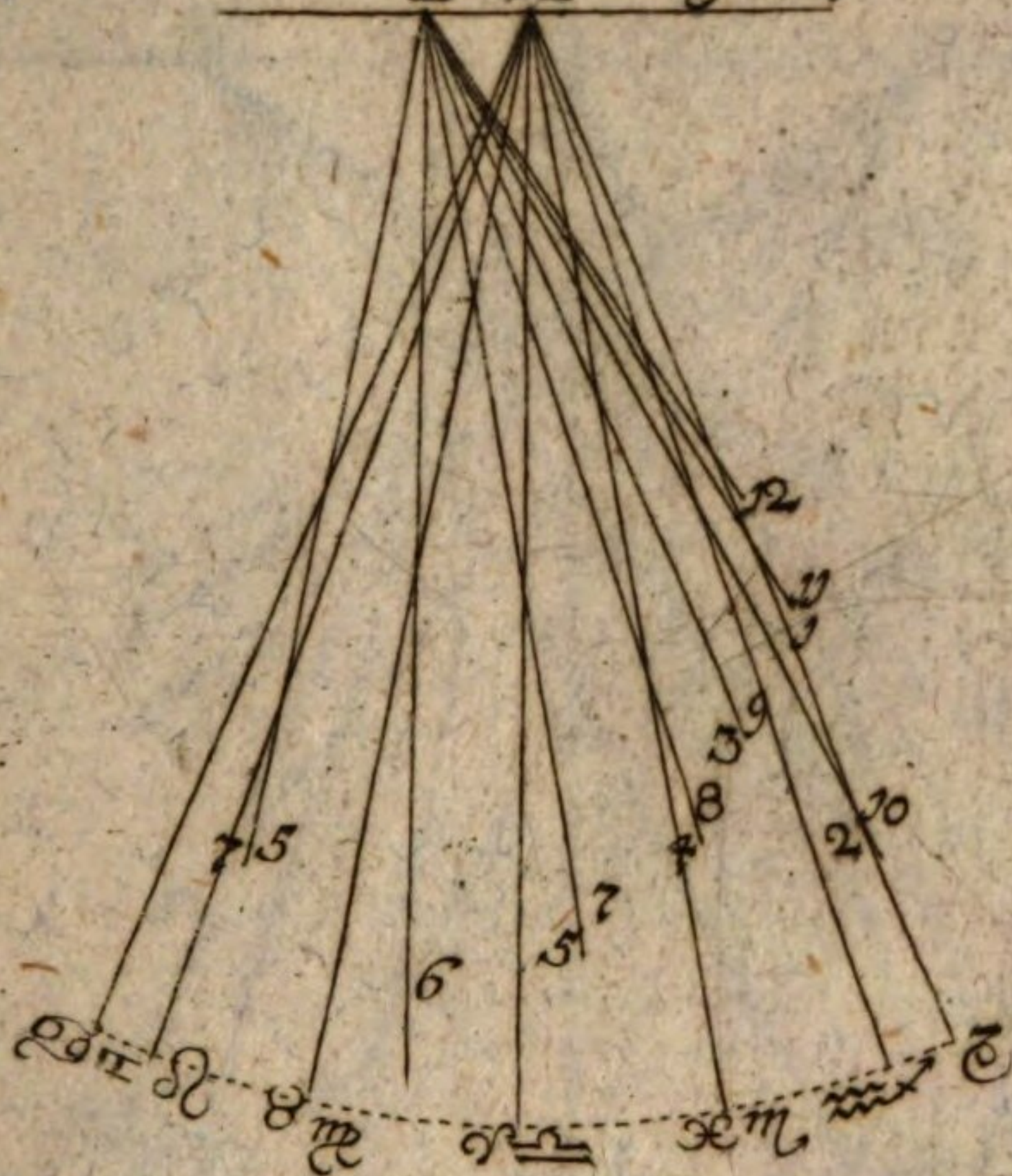
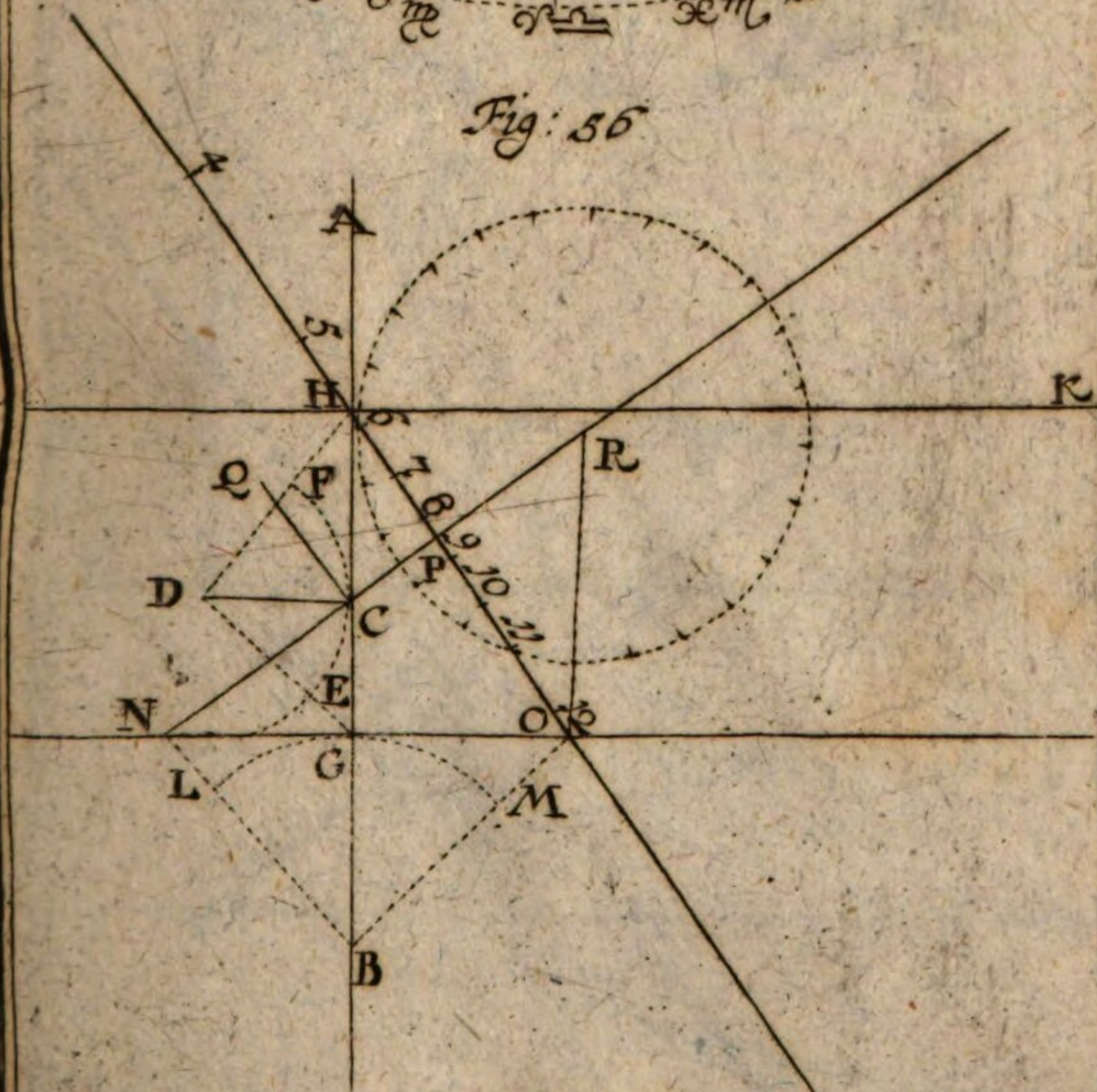
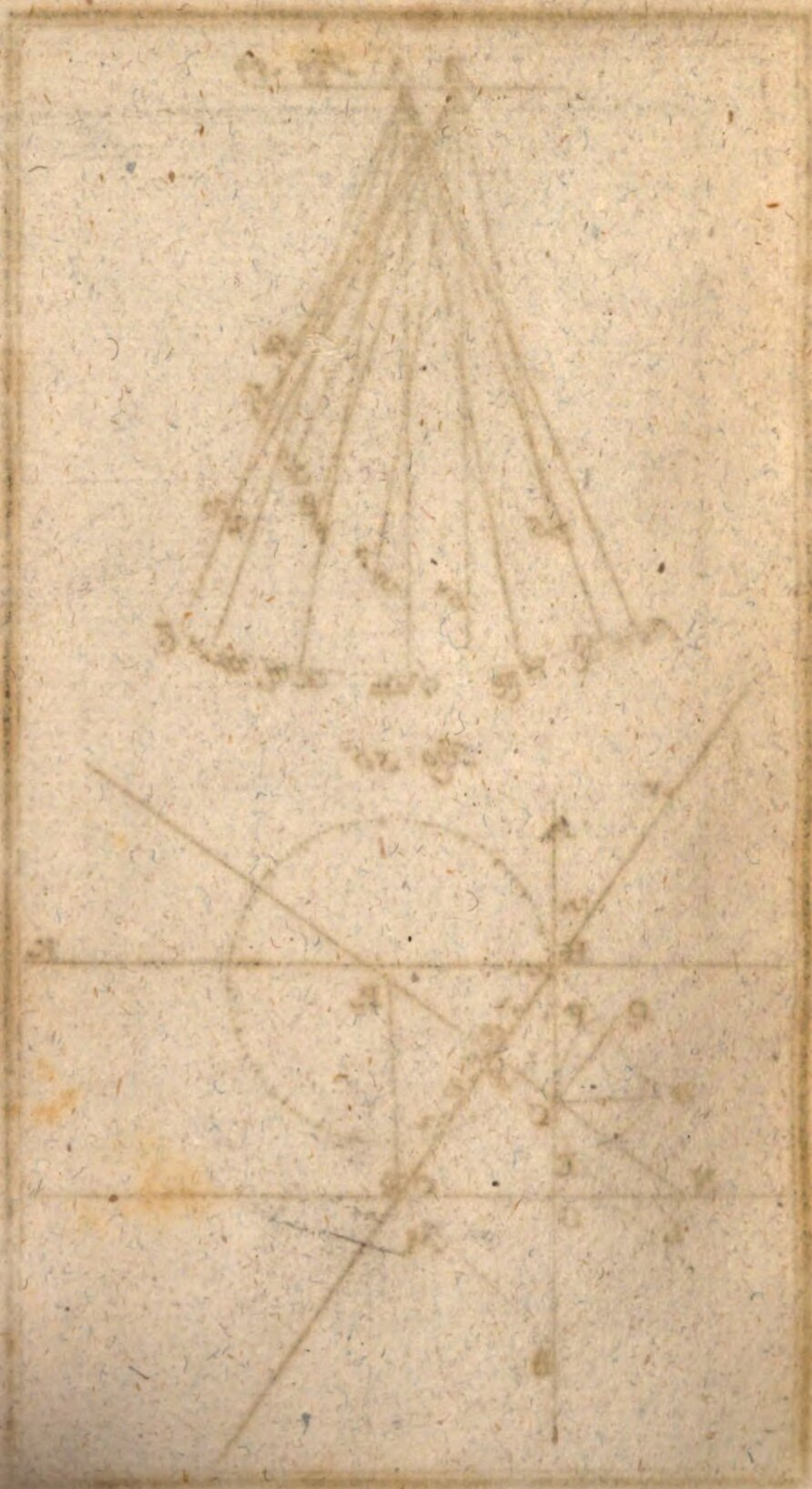
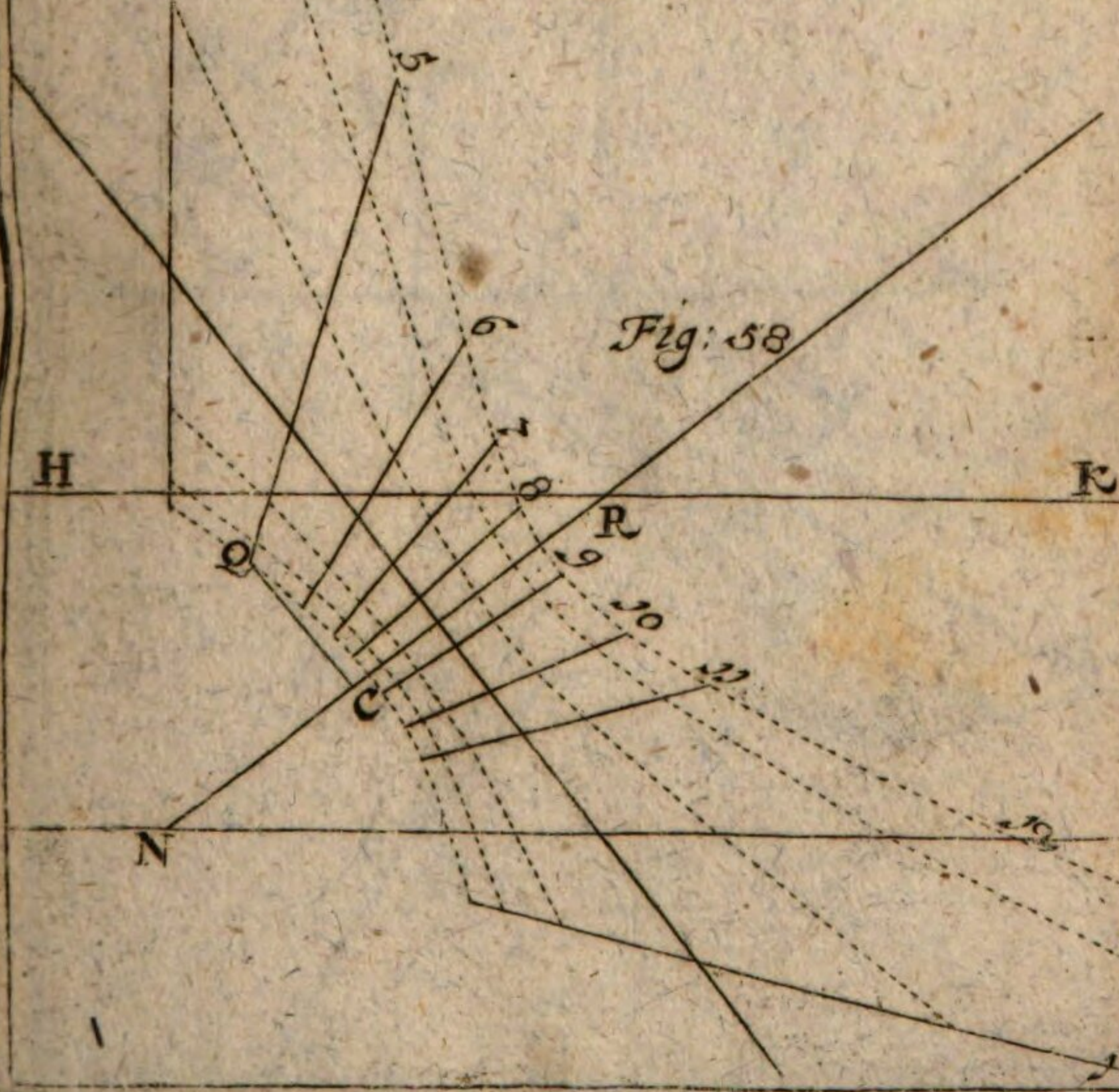
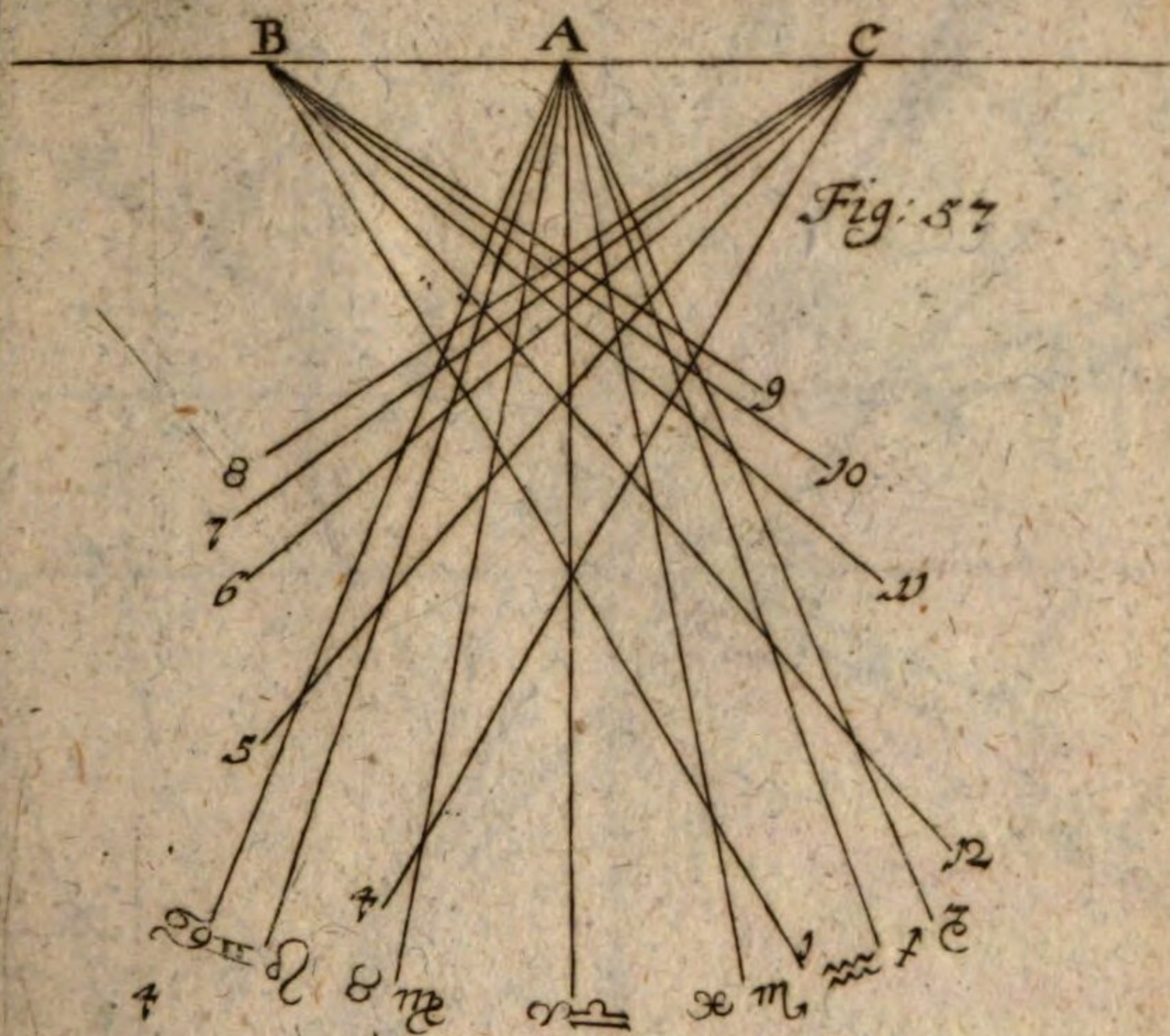


Fig: 56







B

Fig: 61

A

10
9
8
7

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Equinox

H

C

Fig: 62

P

K

L

M

N

A

B

Q

W

F

U

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Substil

G

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R

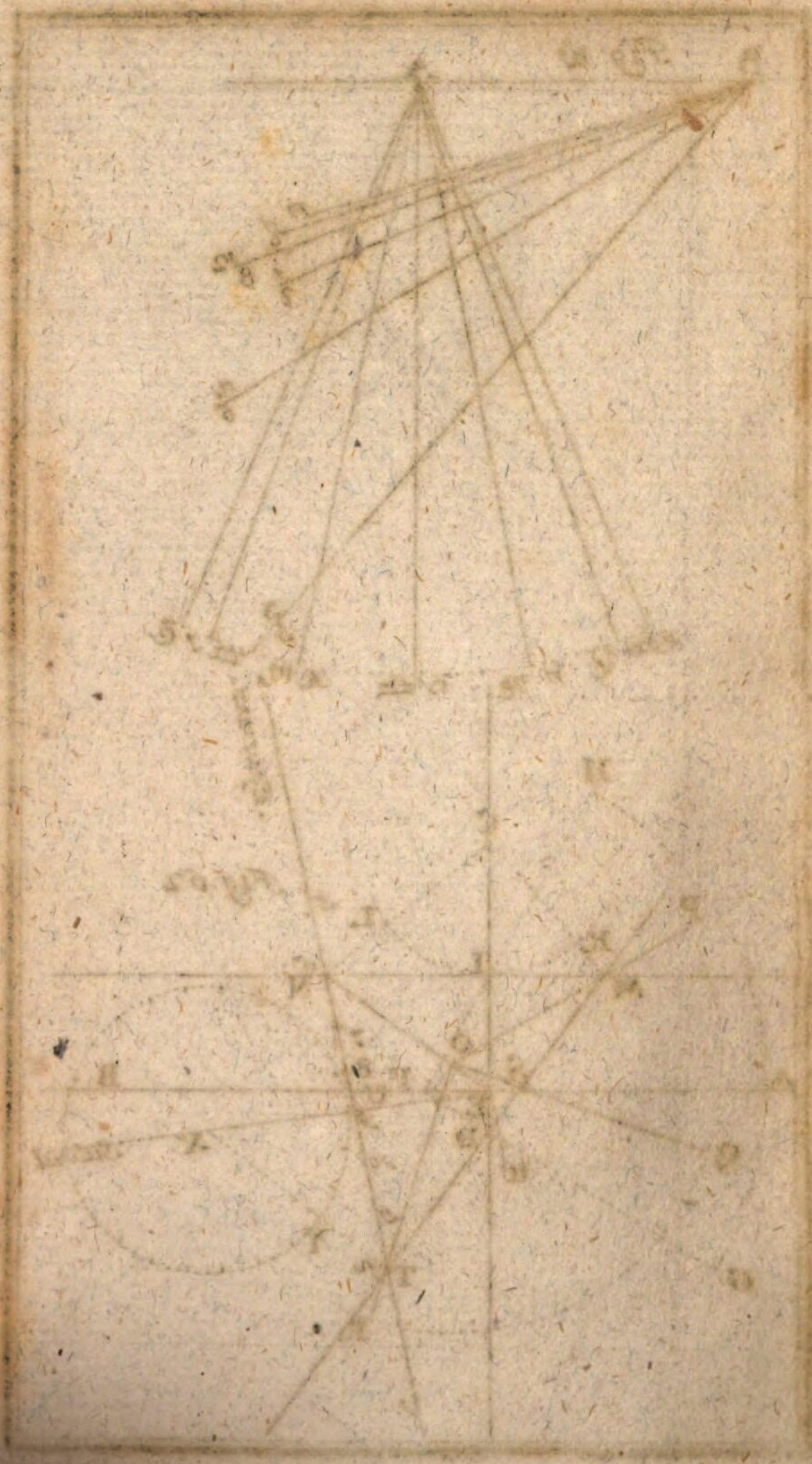


Fig: 63

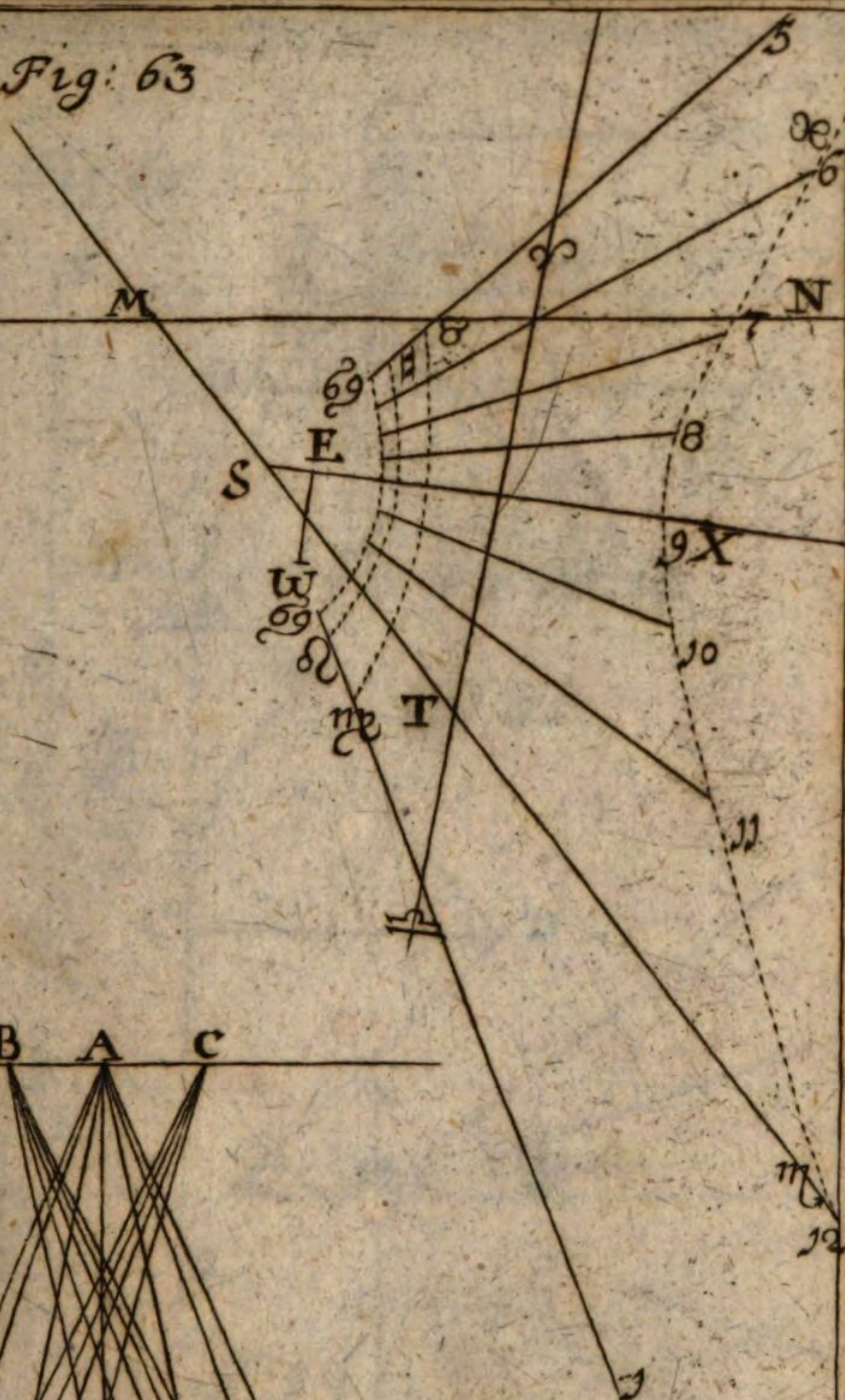
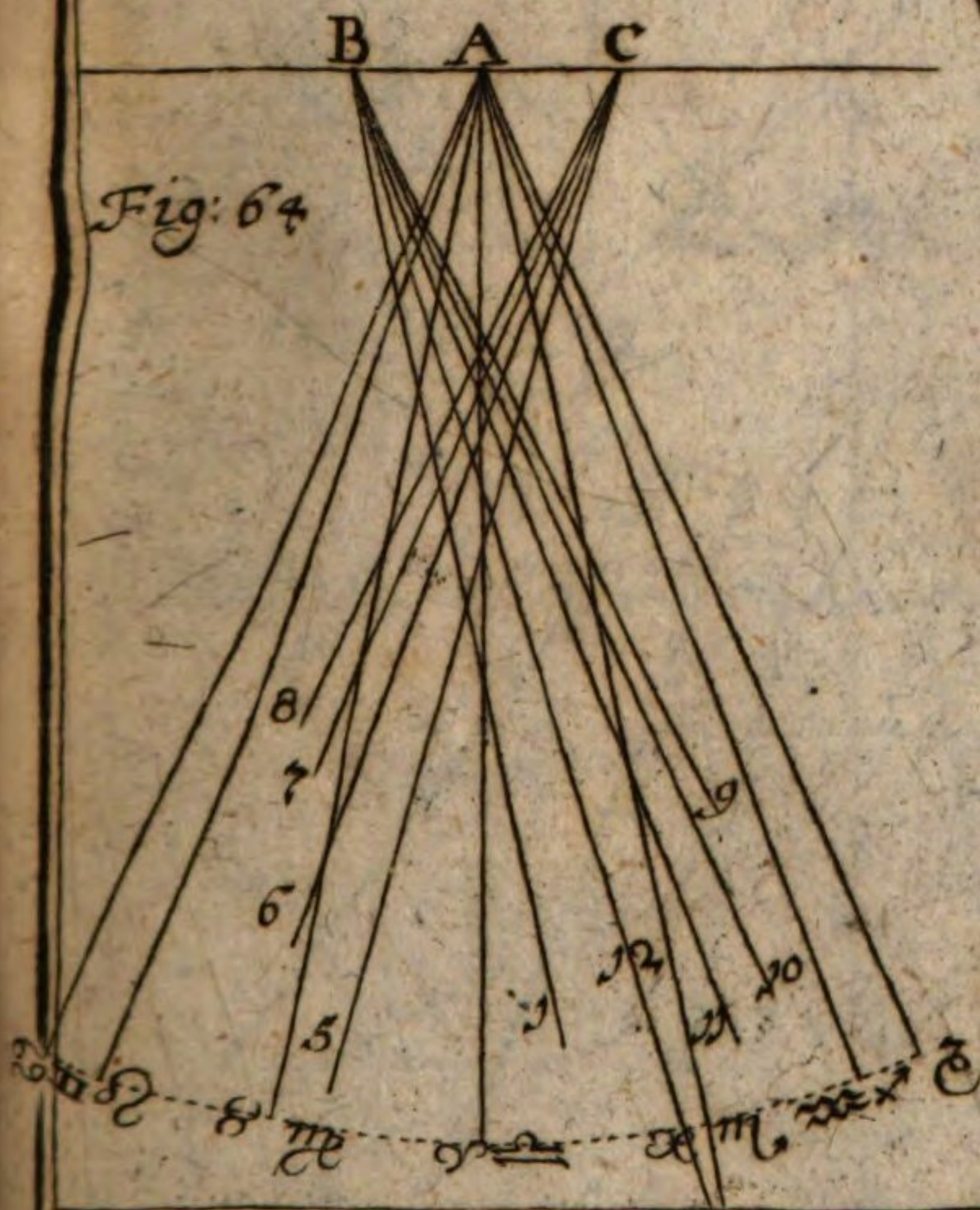
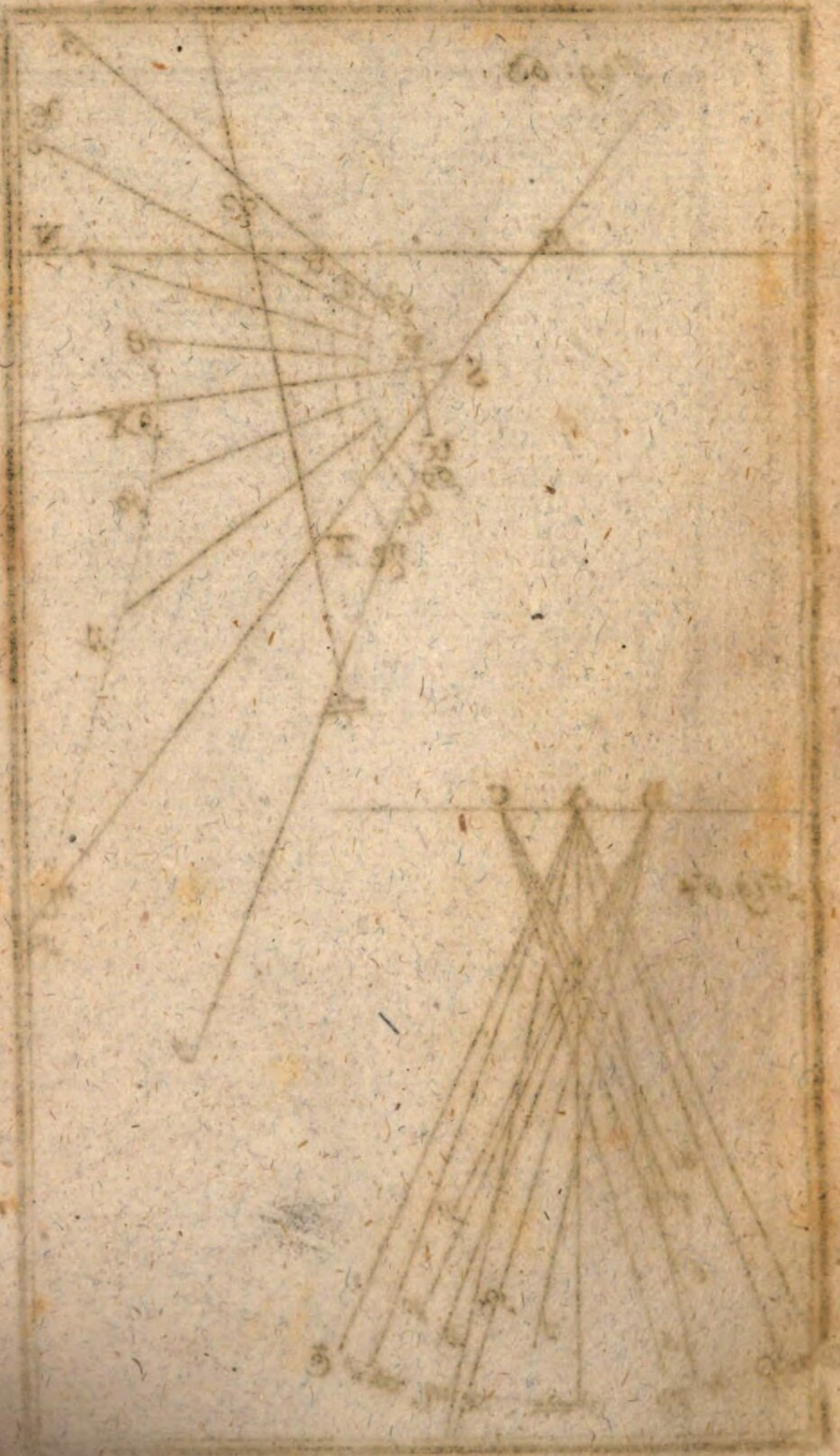
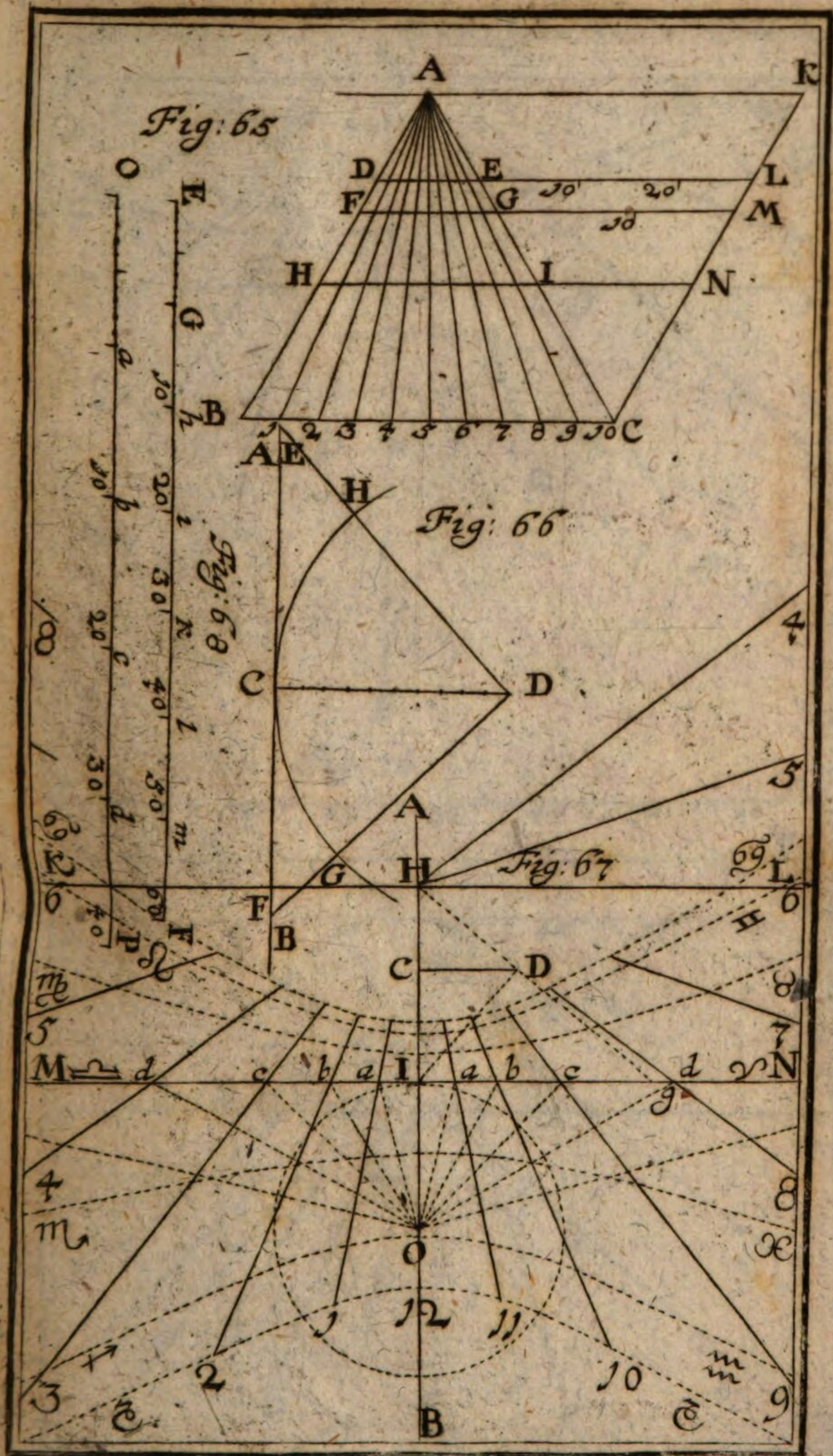
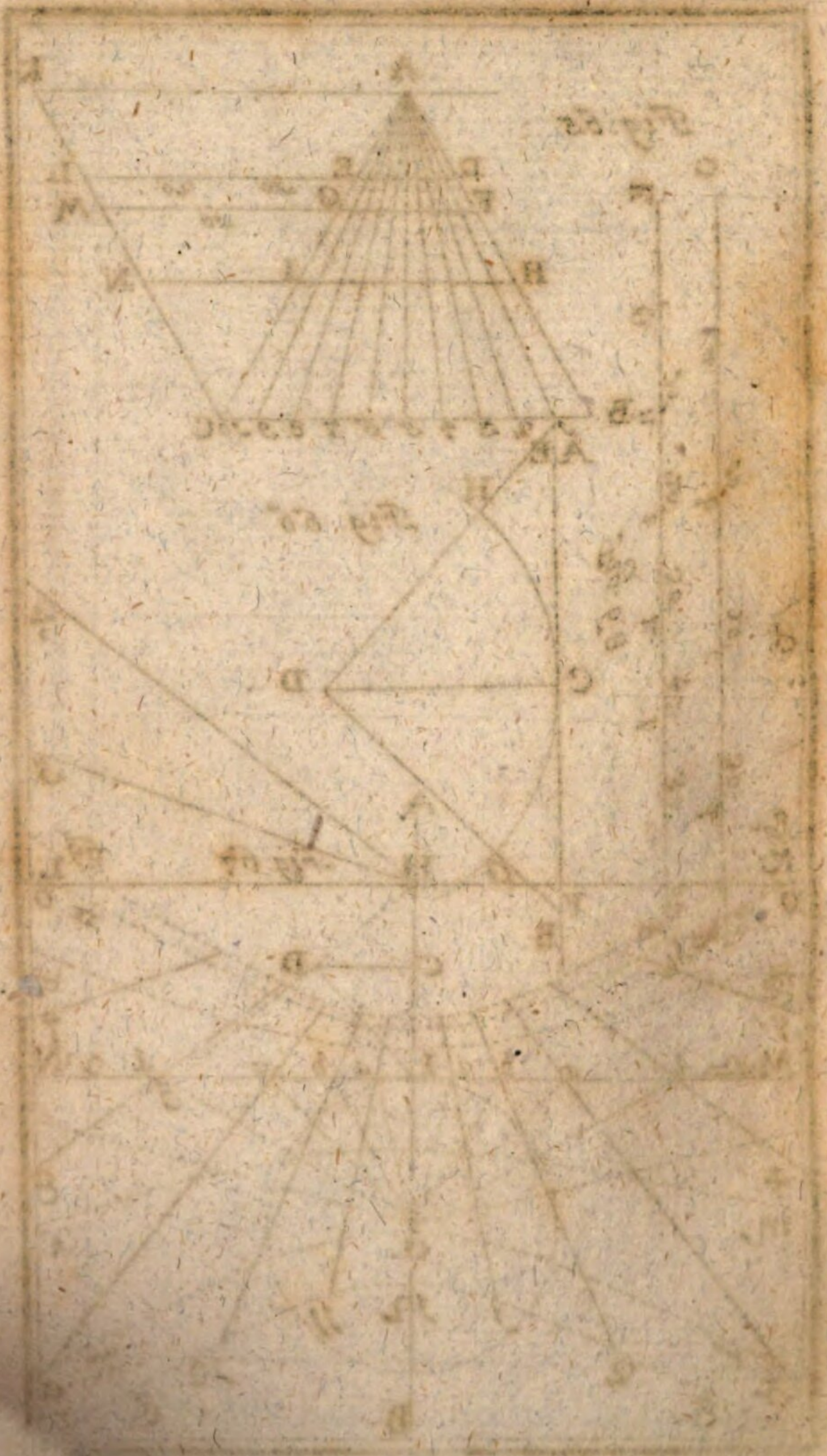


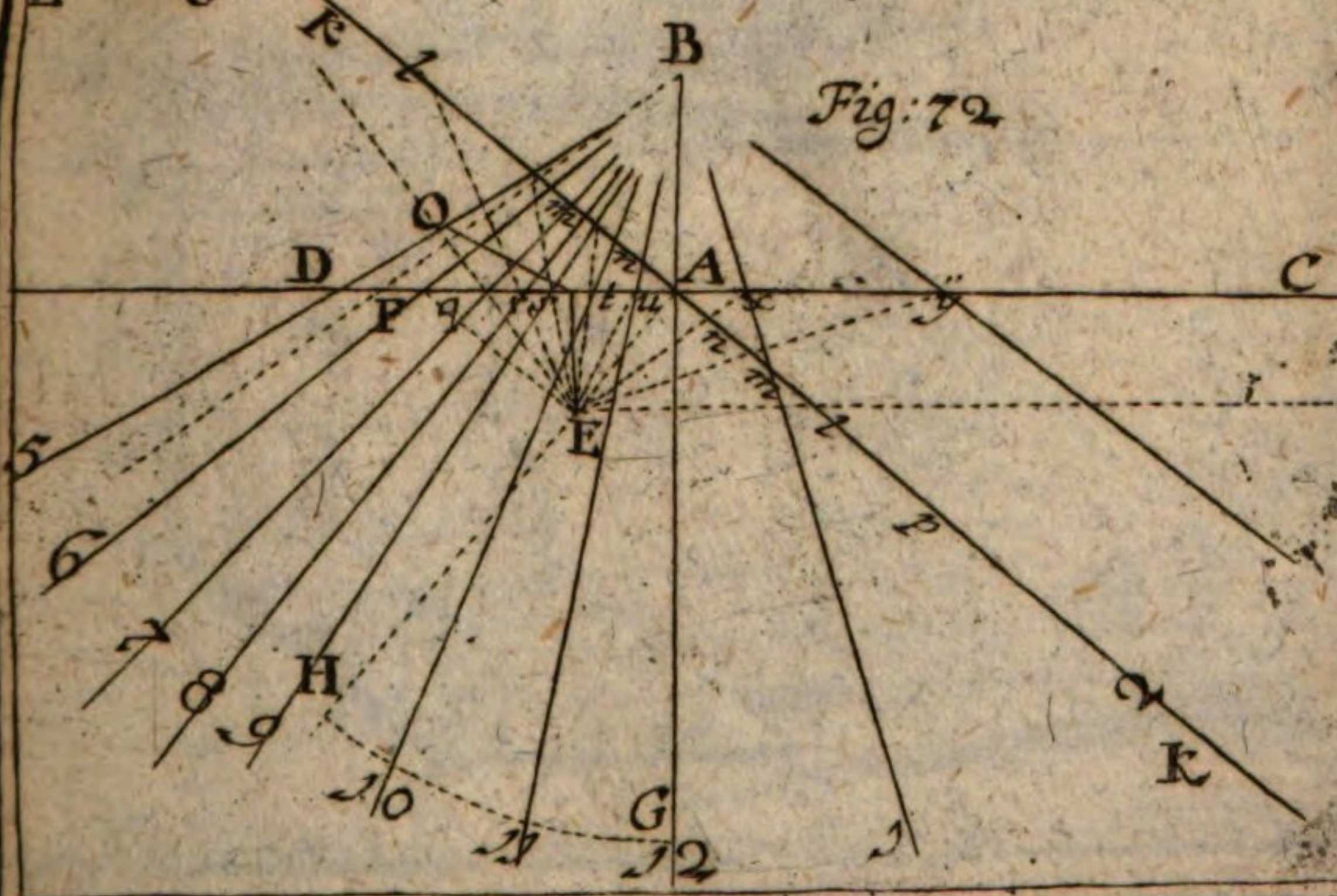
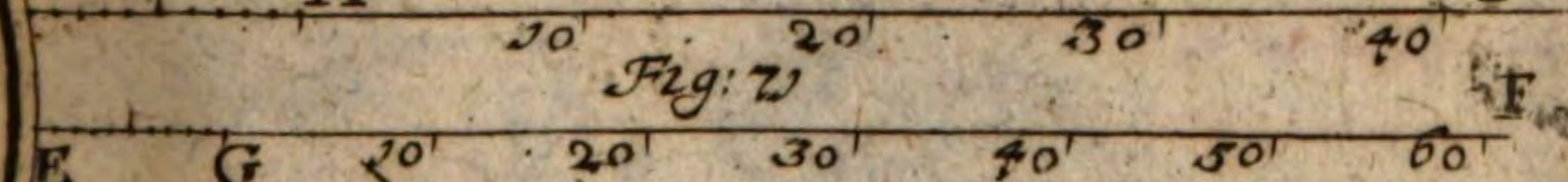
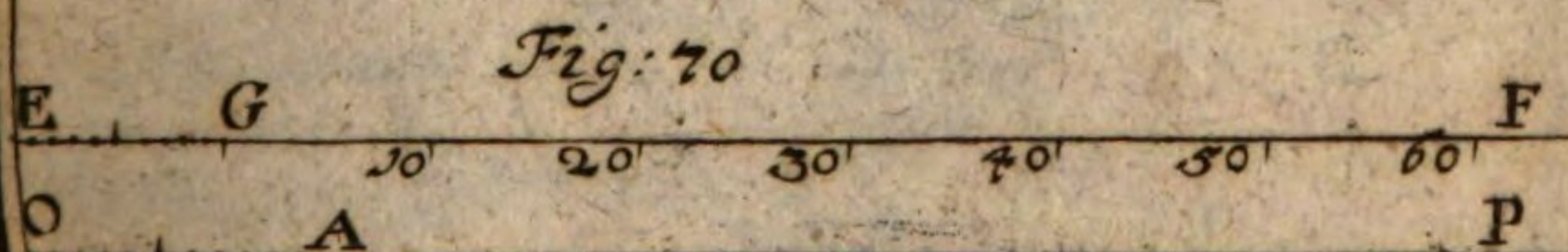
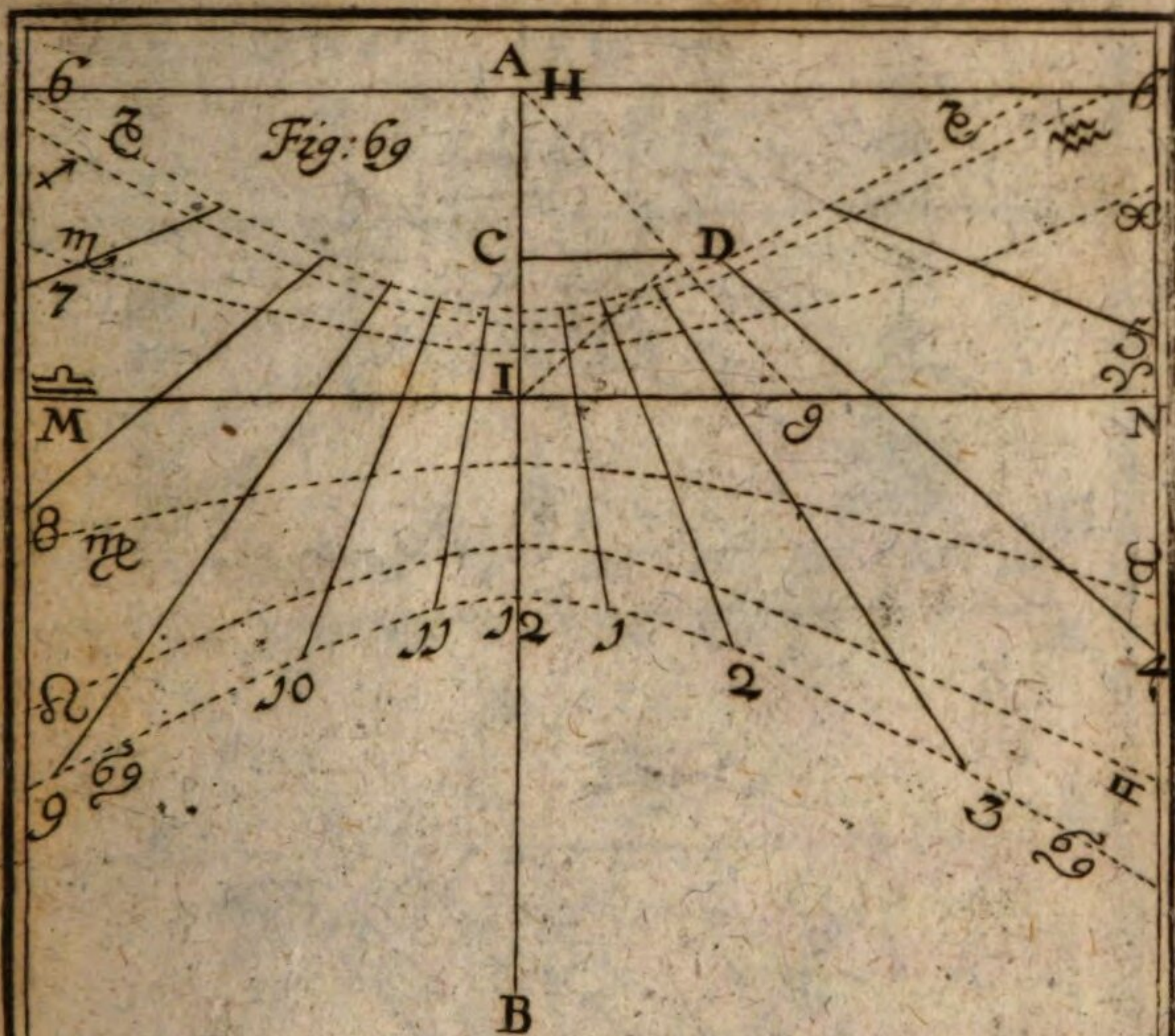
Fig: 64

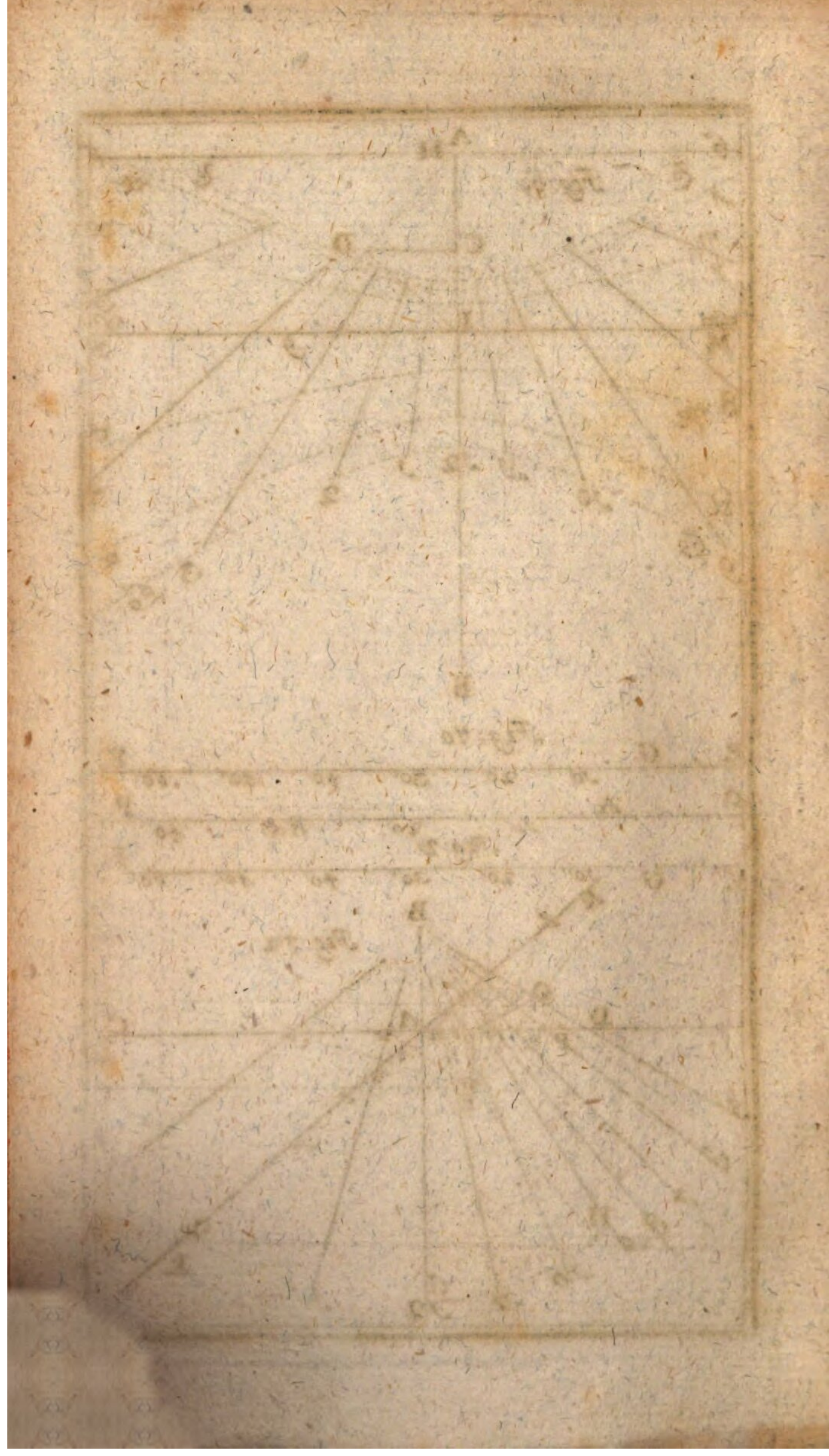


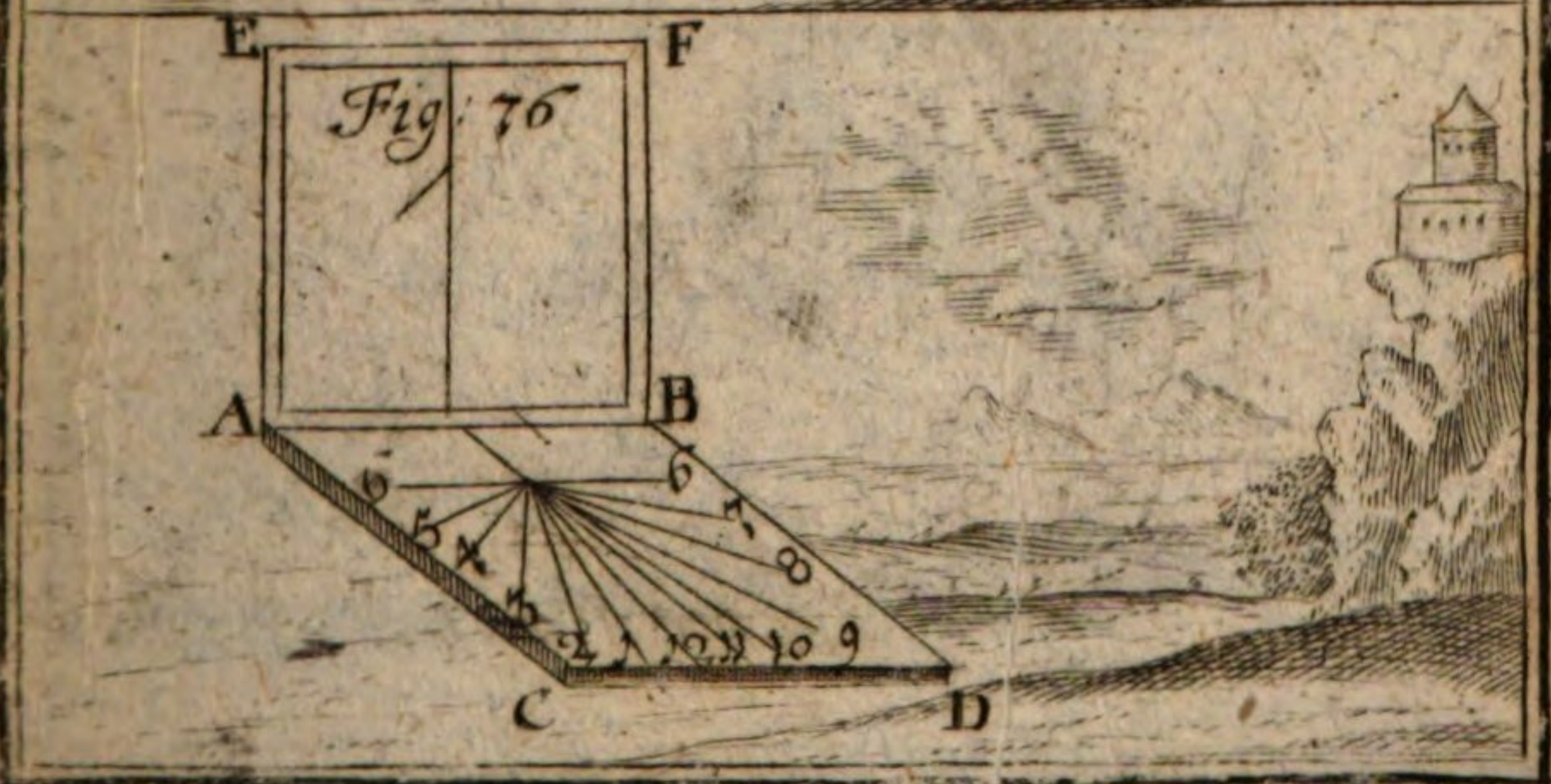
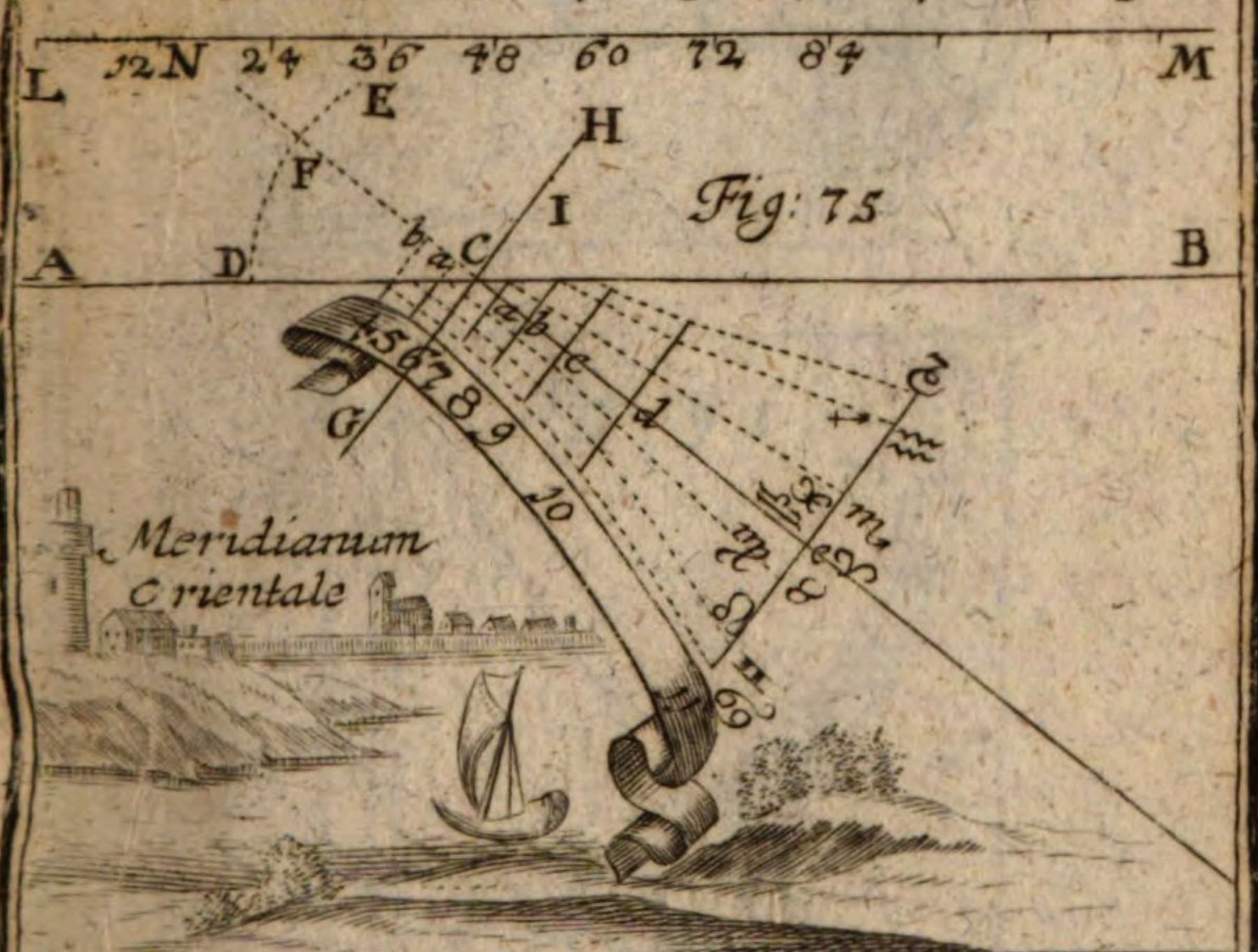
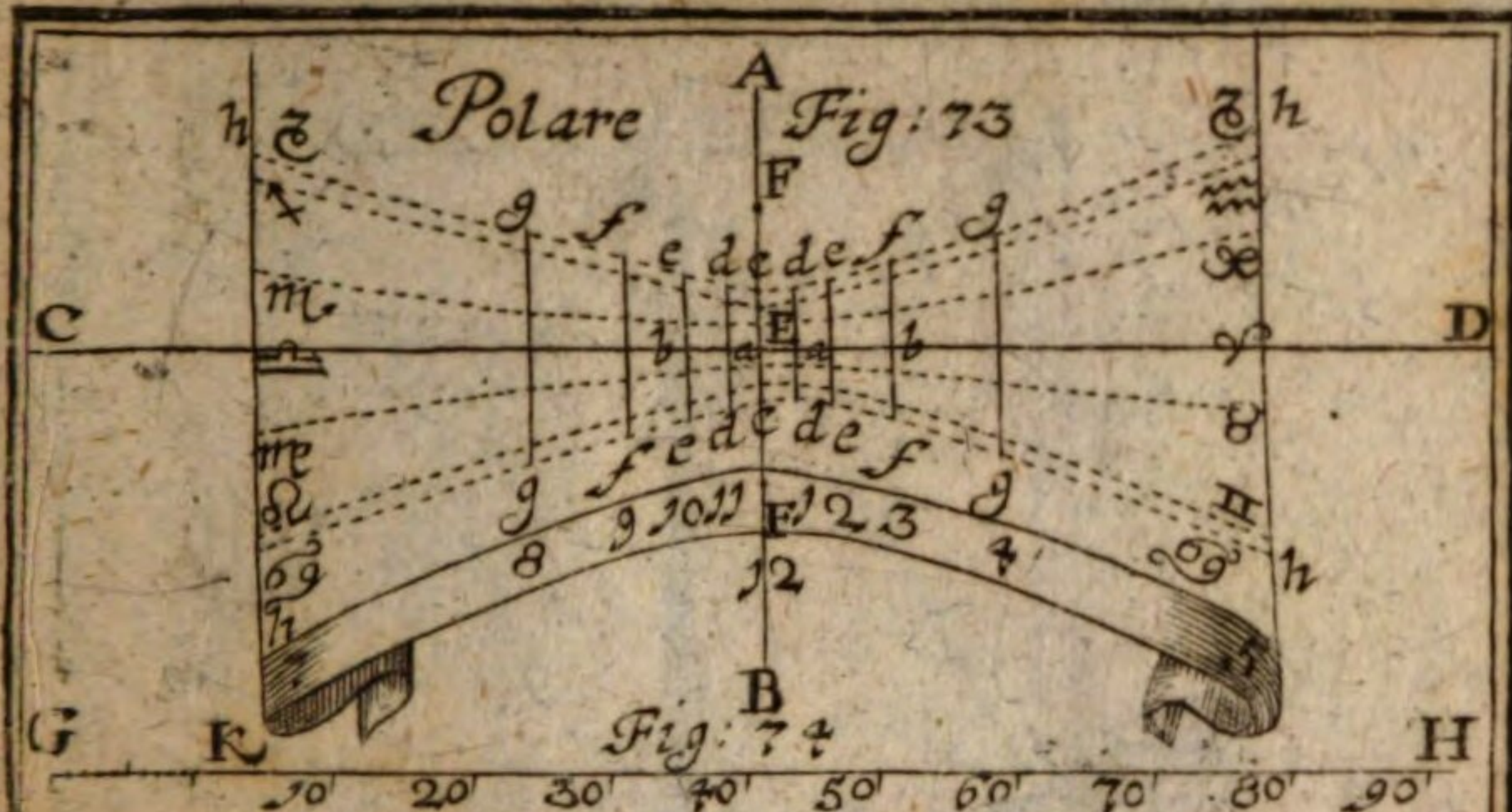












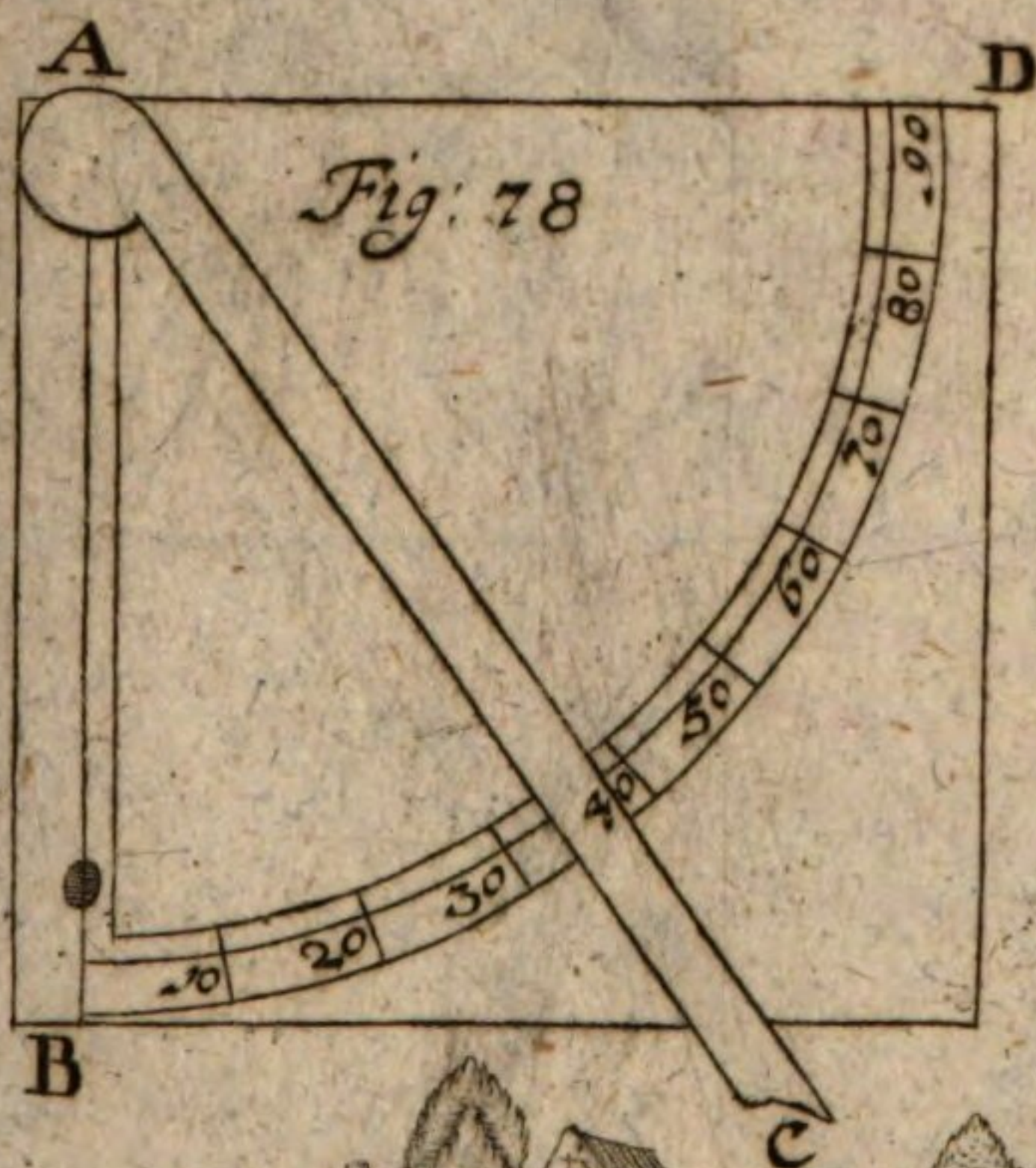
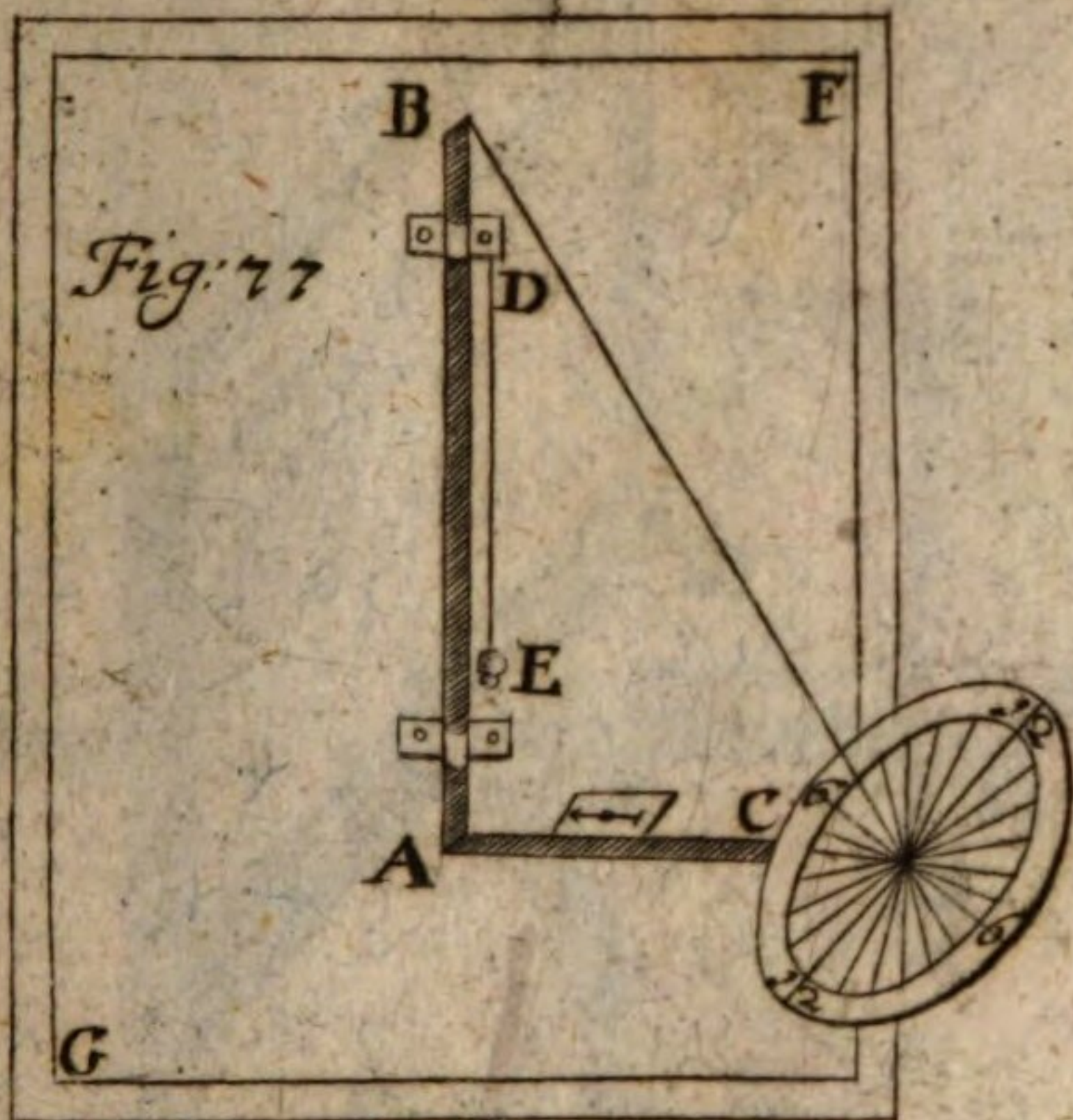


Fig: 79

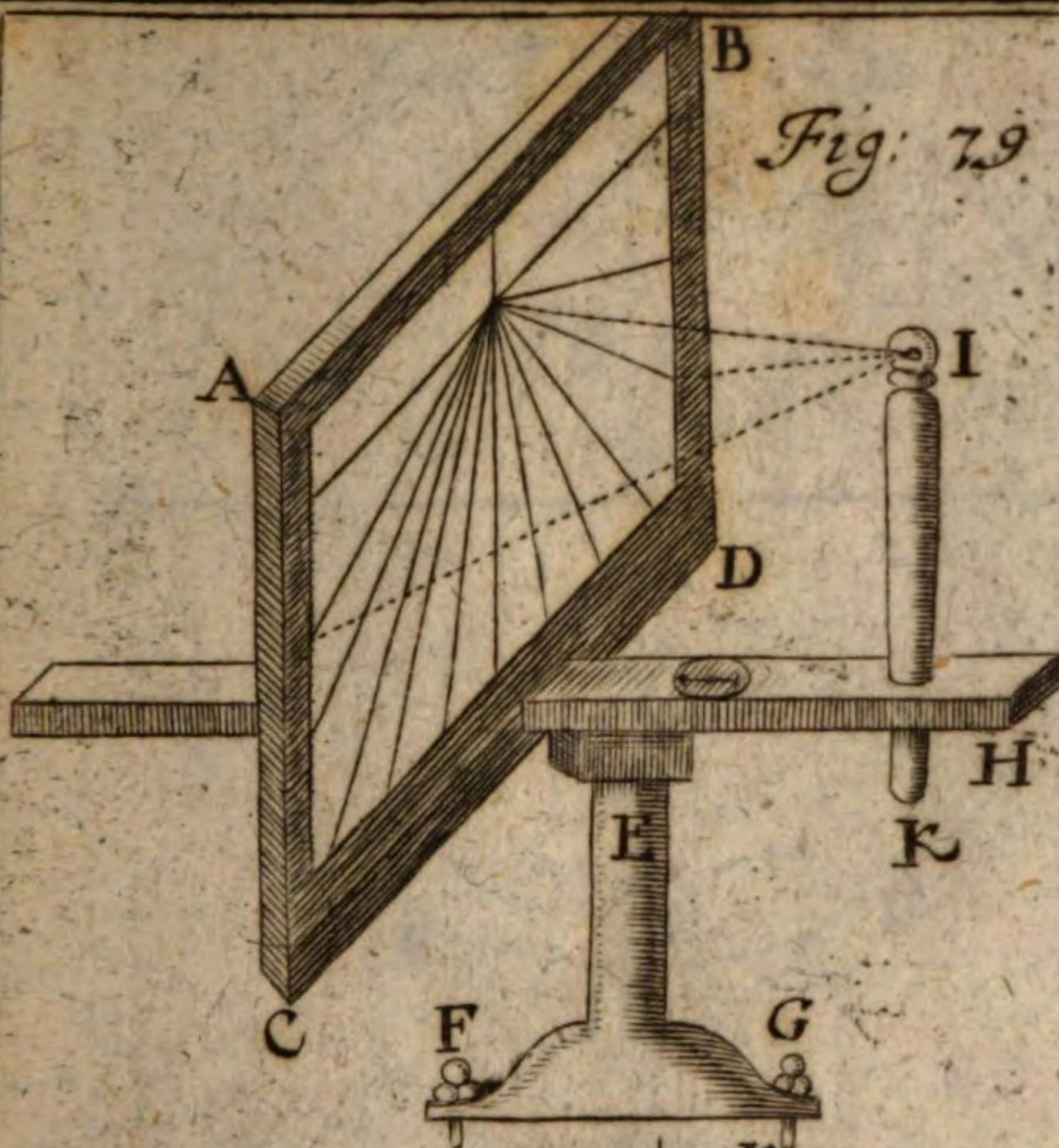
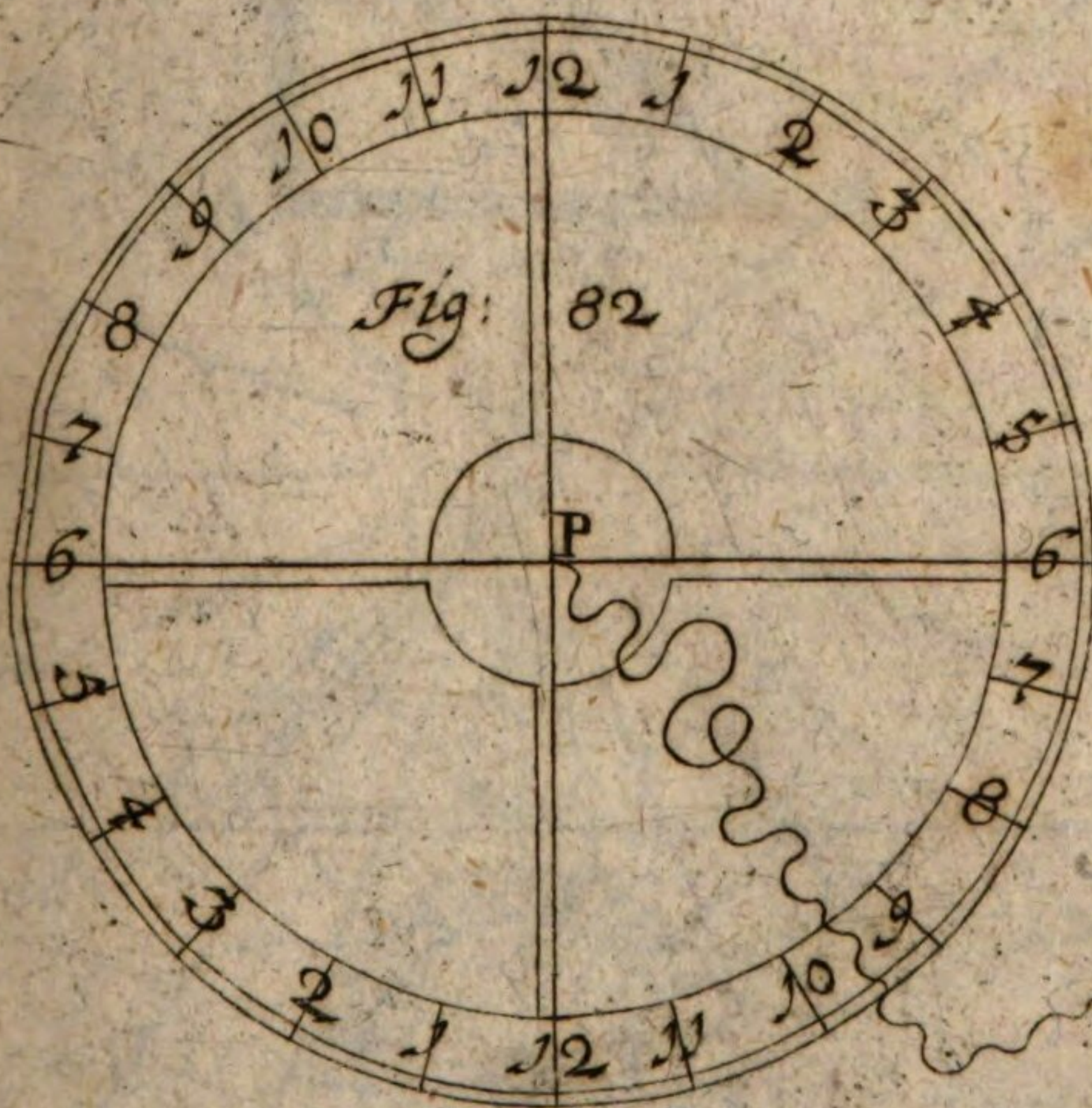
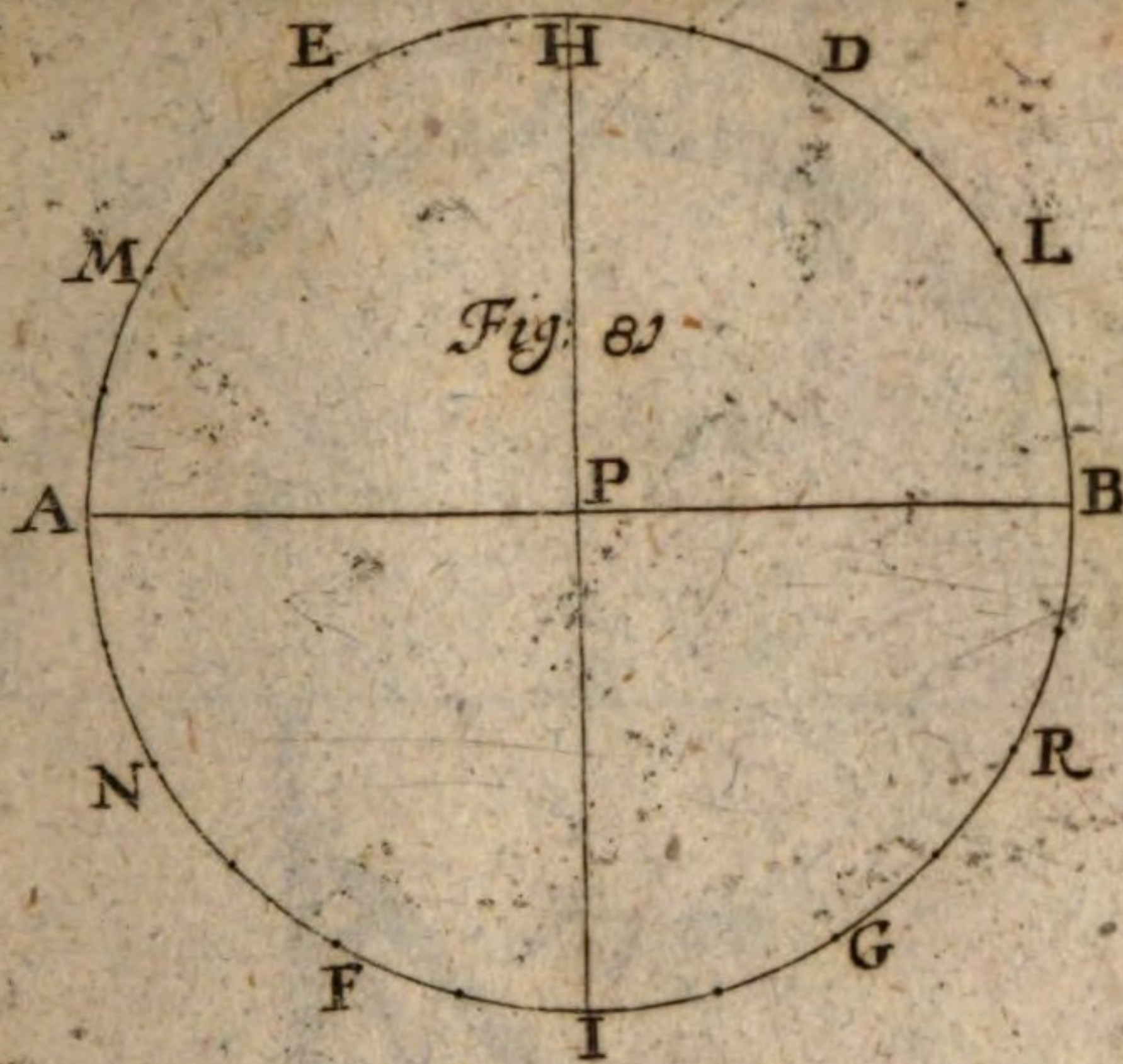


Fig: 80







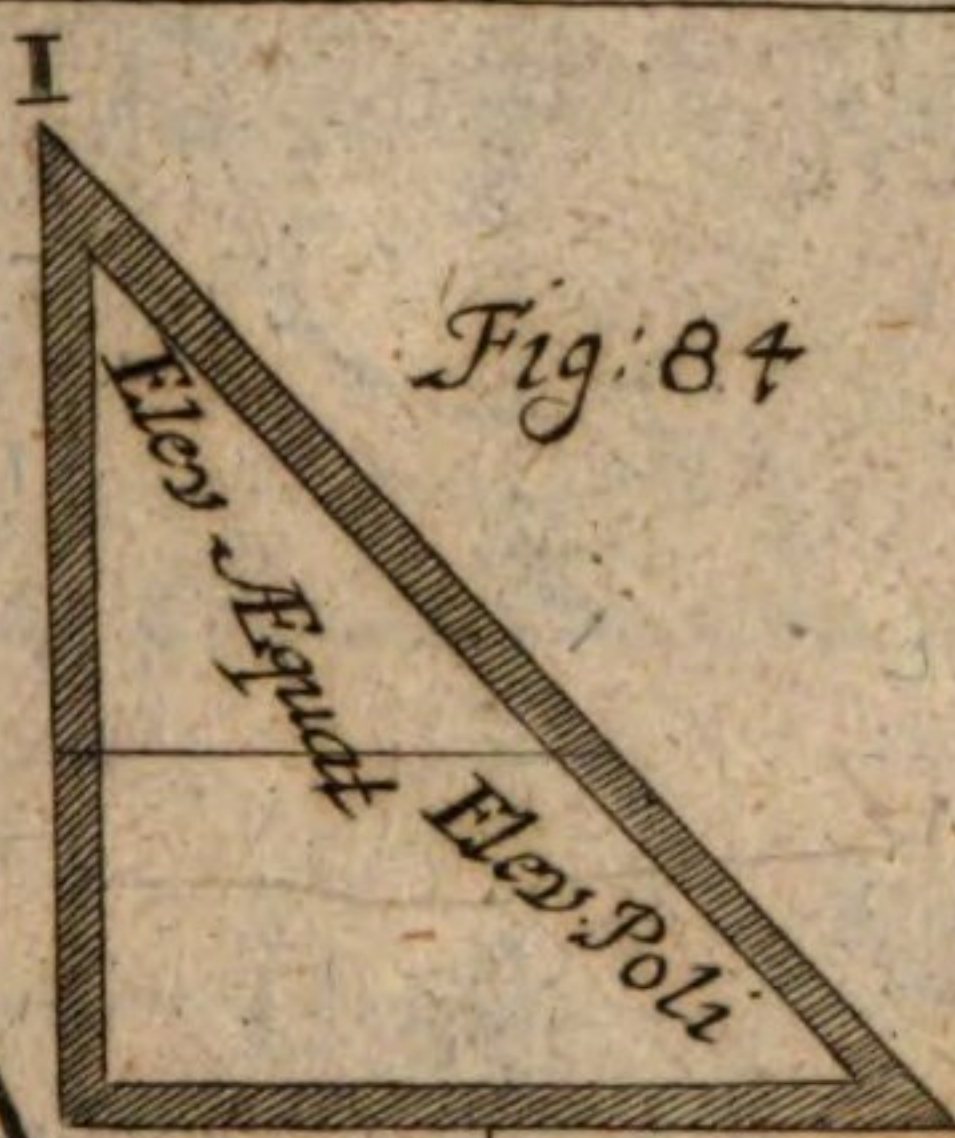
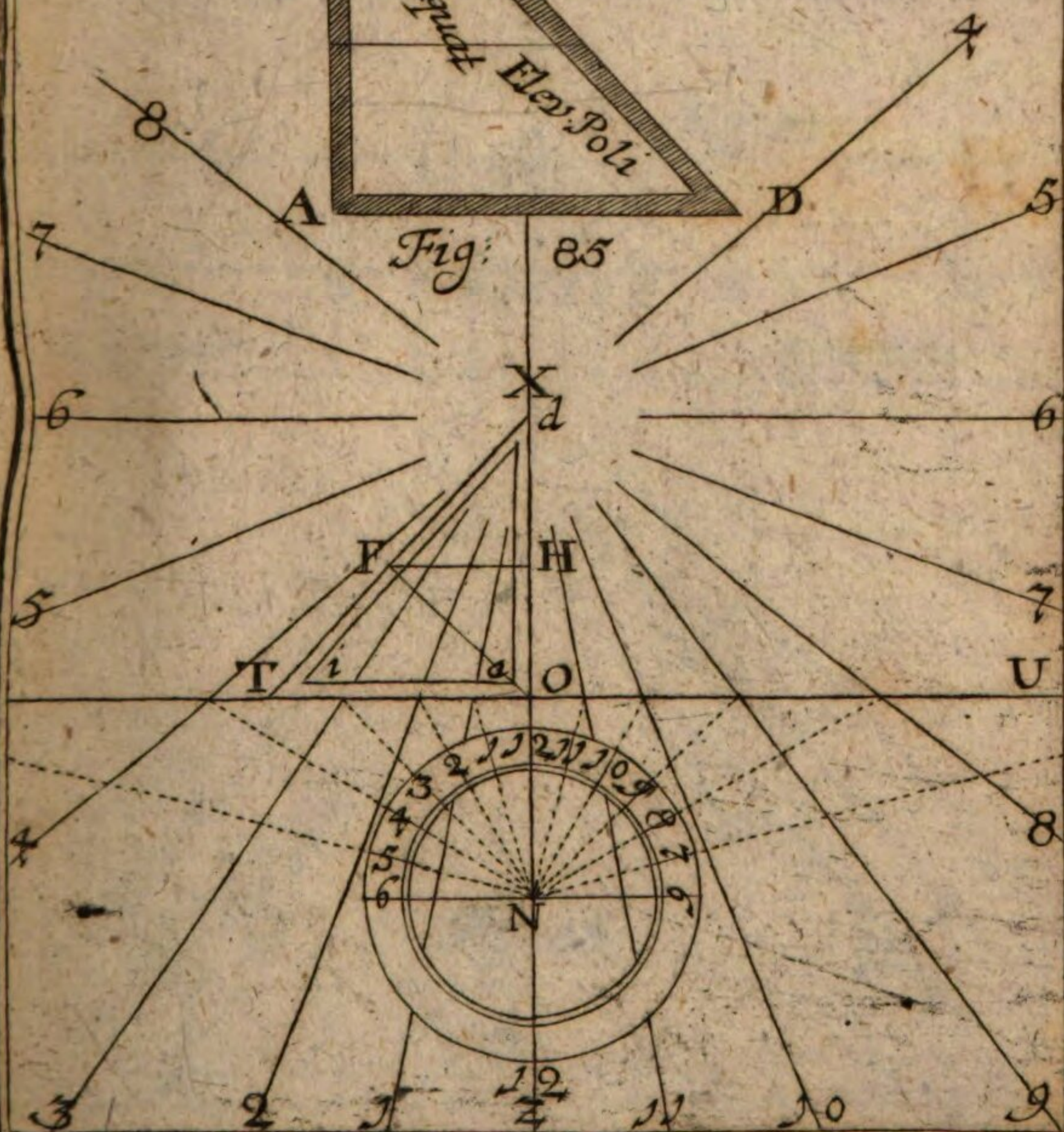


Fig. 85



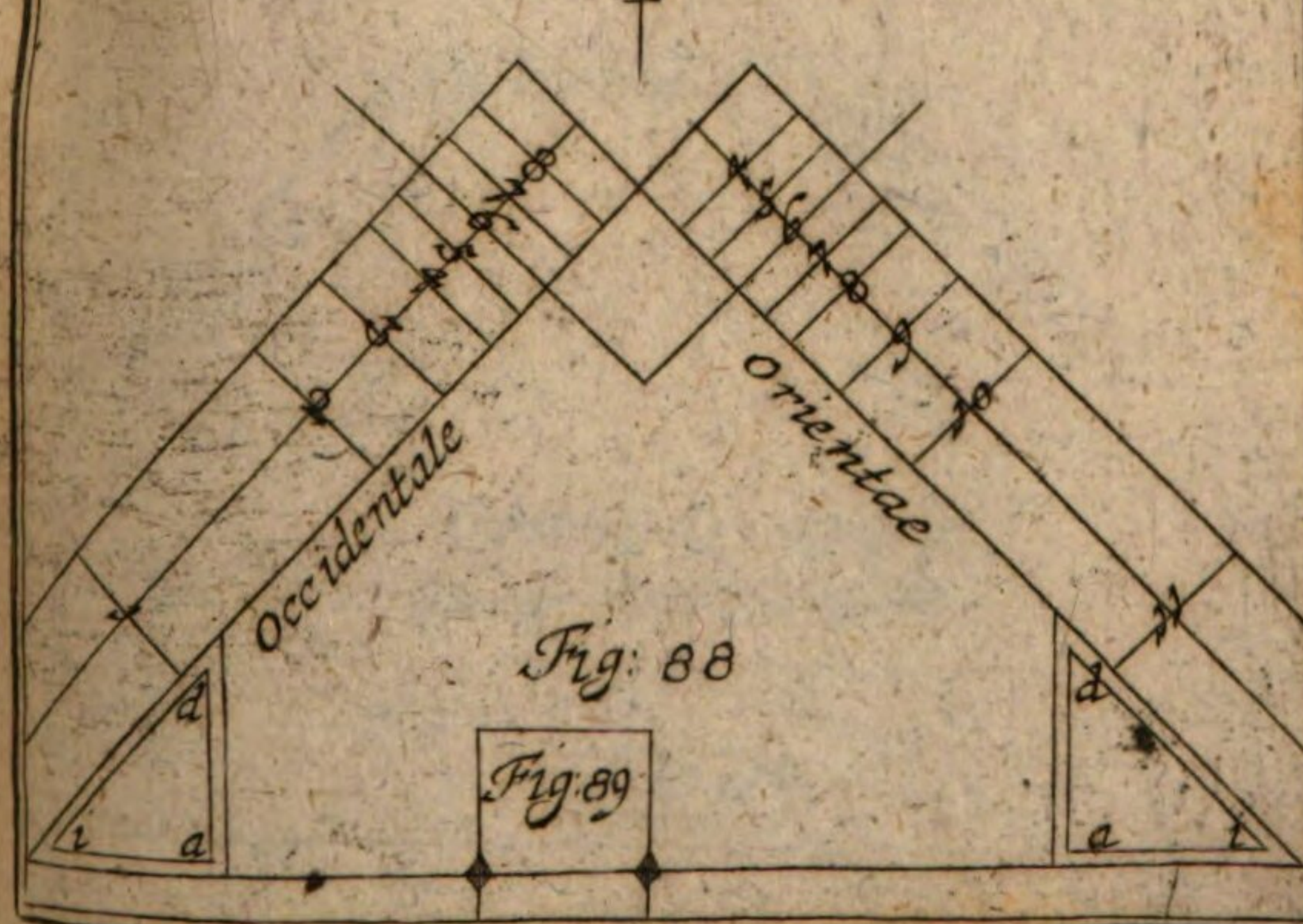
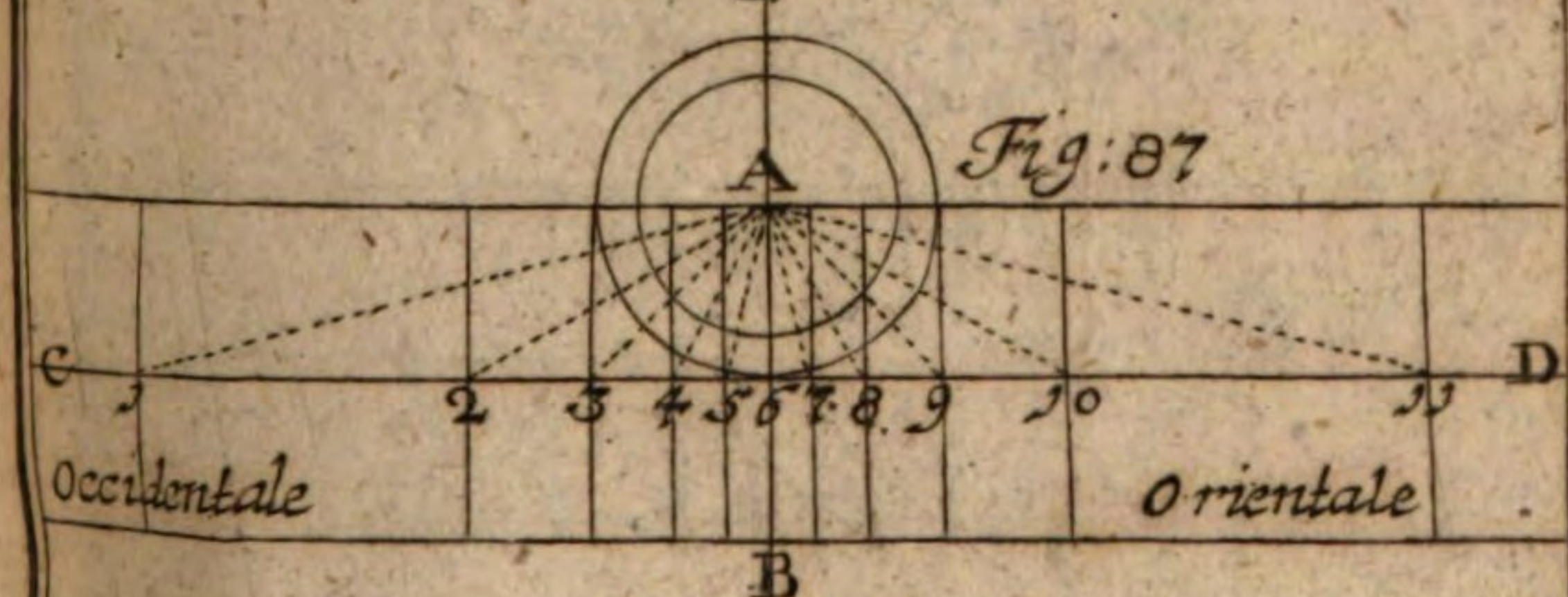
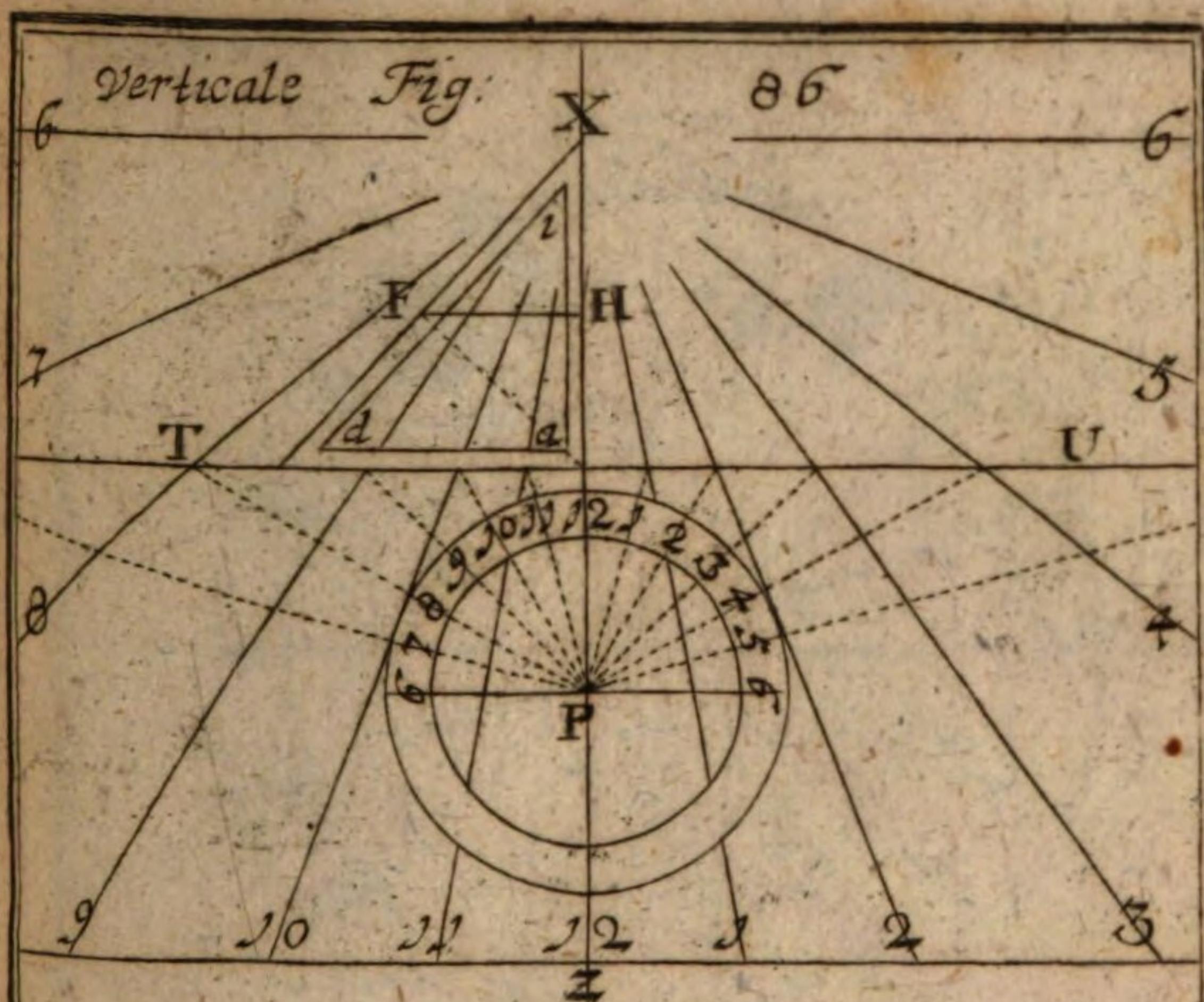


Fig. 90
Septentrionale

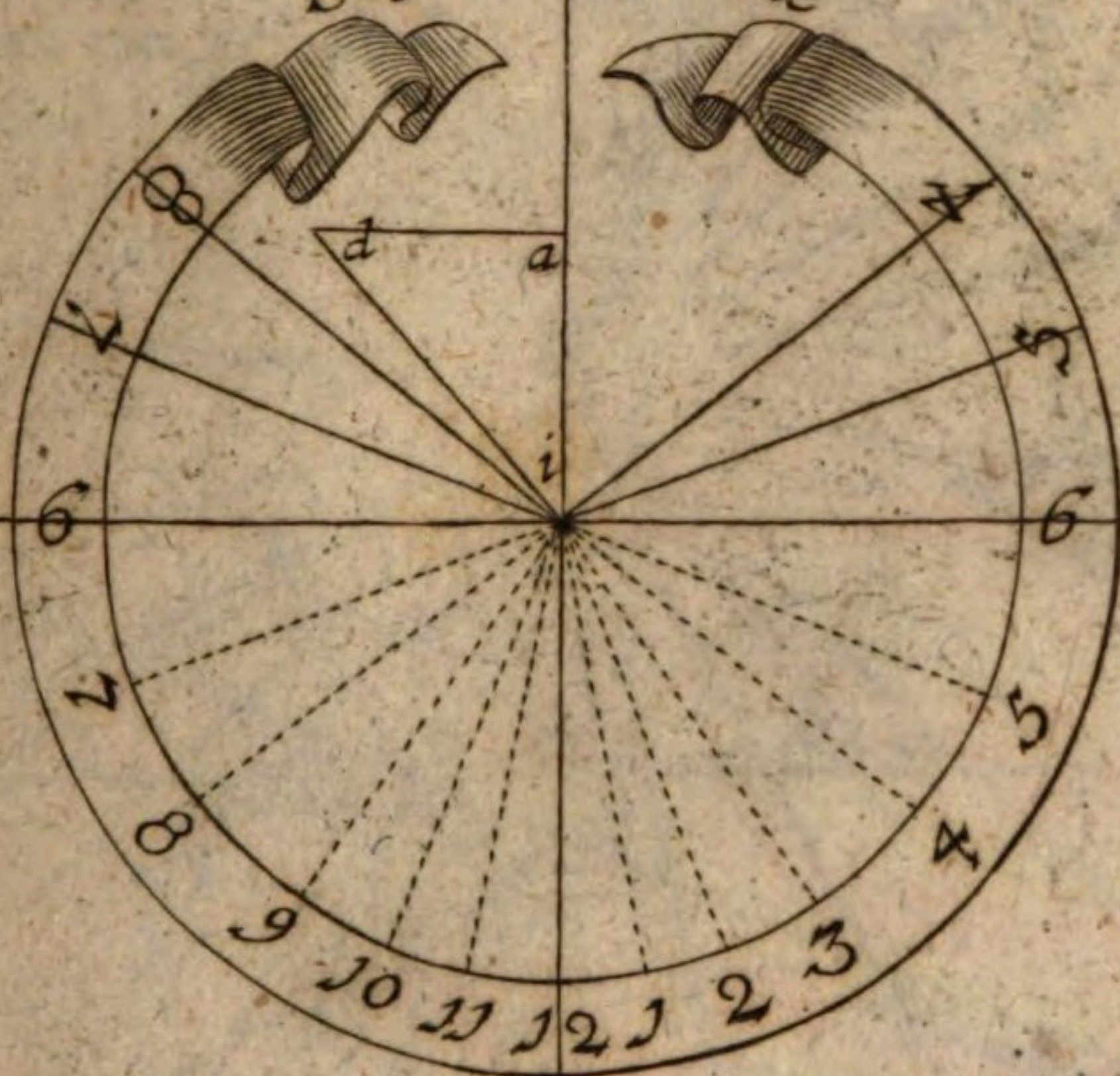
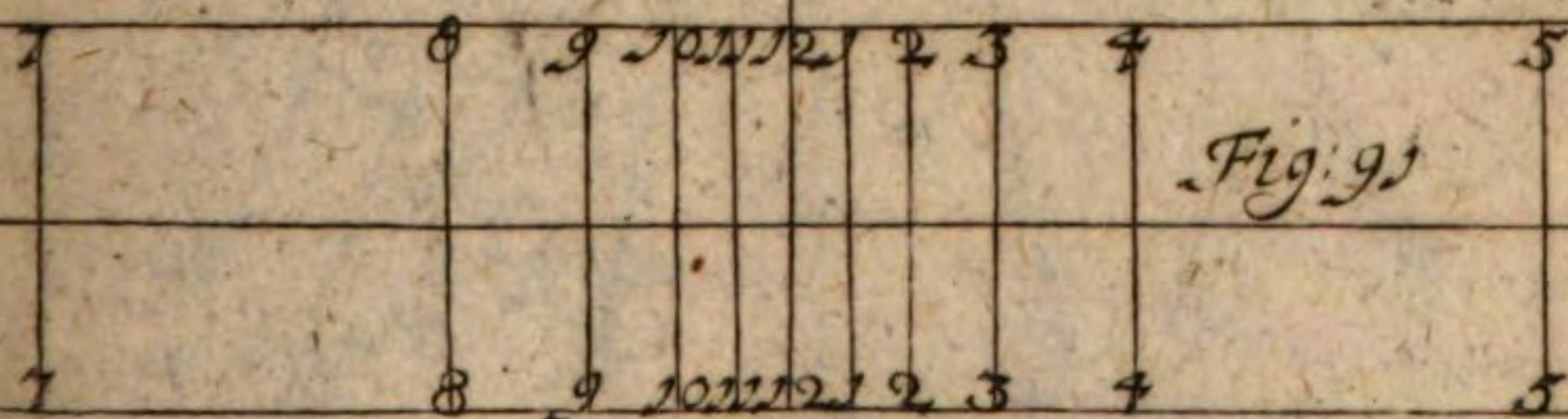


Fig. 91

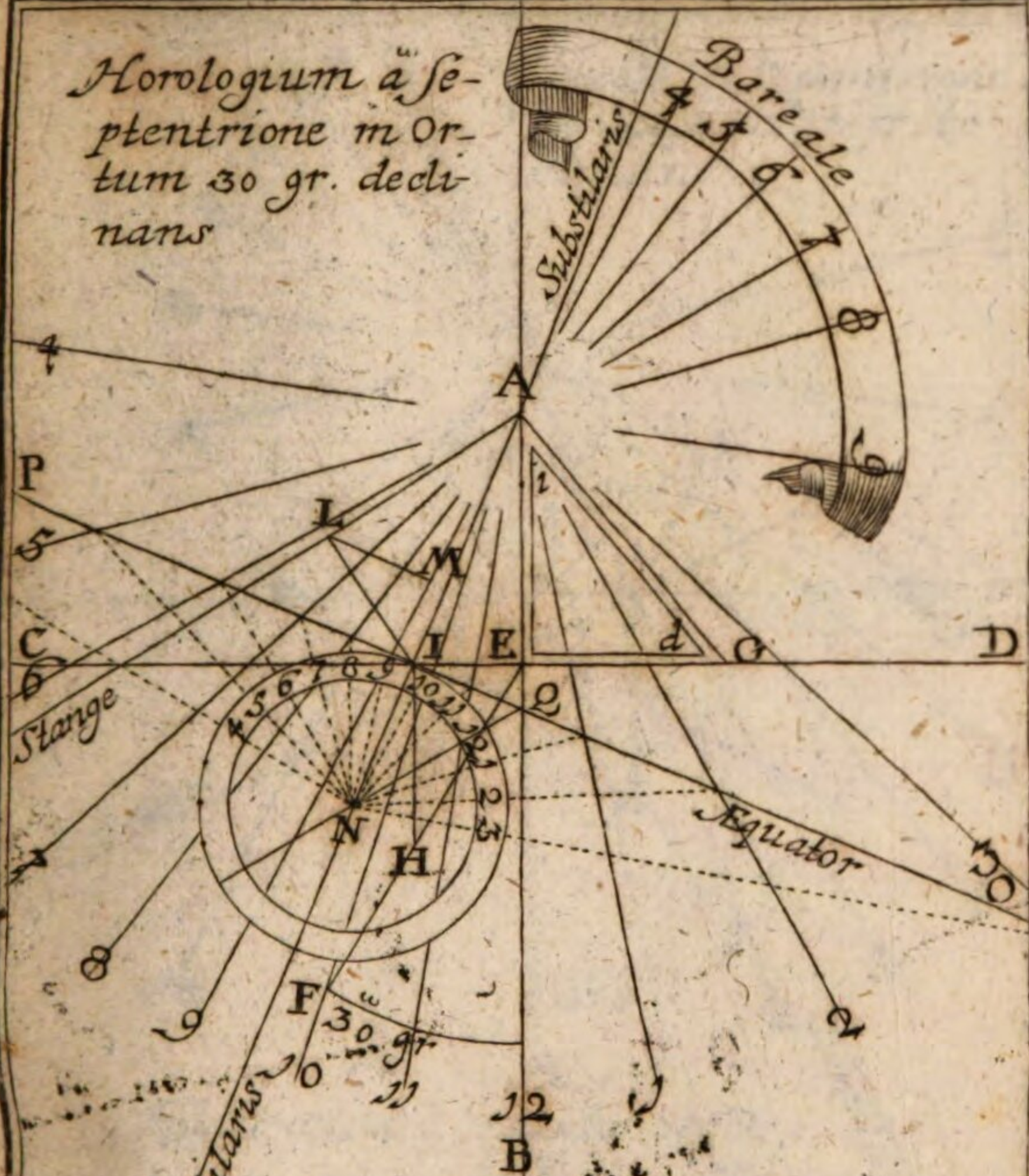




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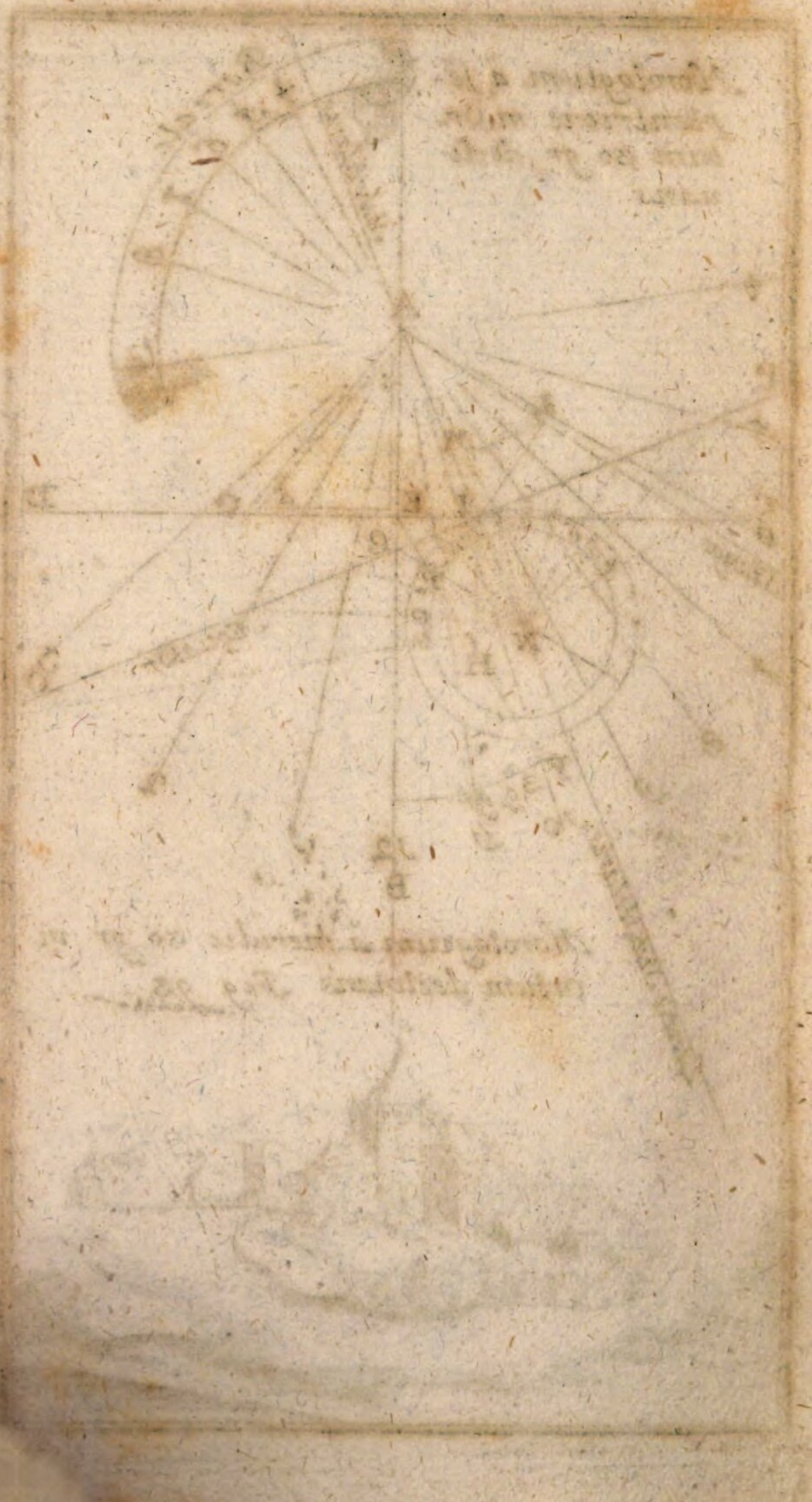


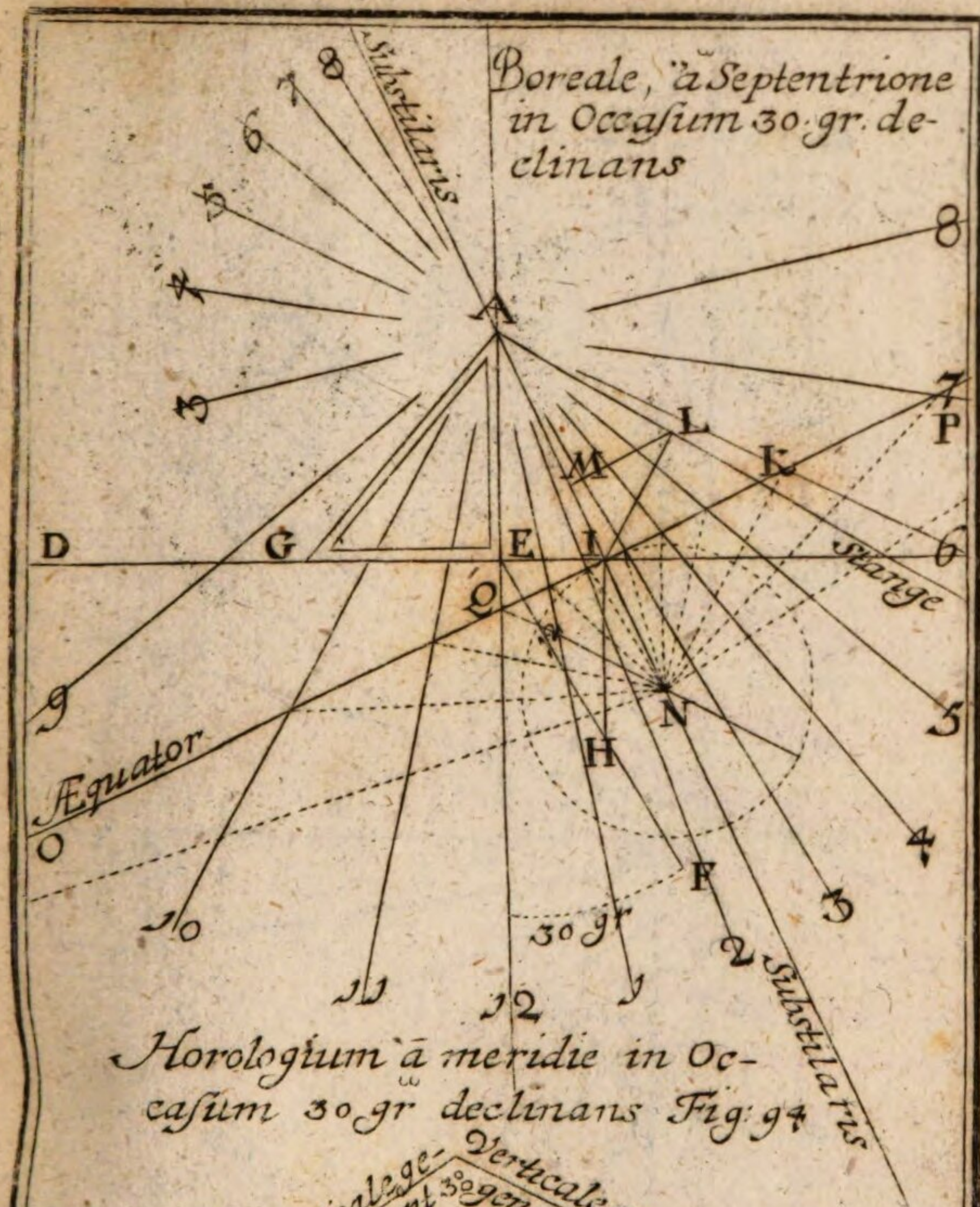
*Horologium a se-
ptentrione in Or-
tum 30 gr. decli-
nans*



*Horologium a meridie 30 gr in
ortum declinans Fig 93*







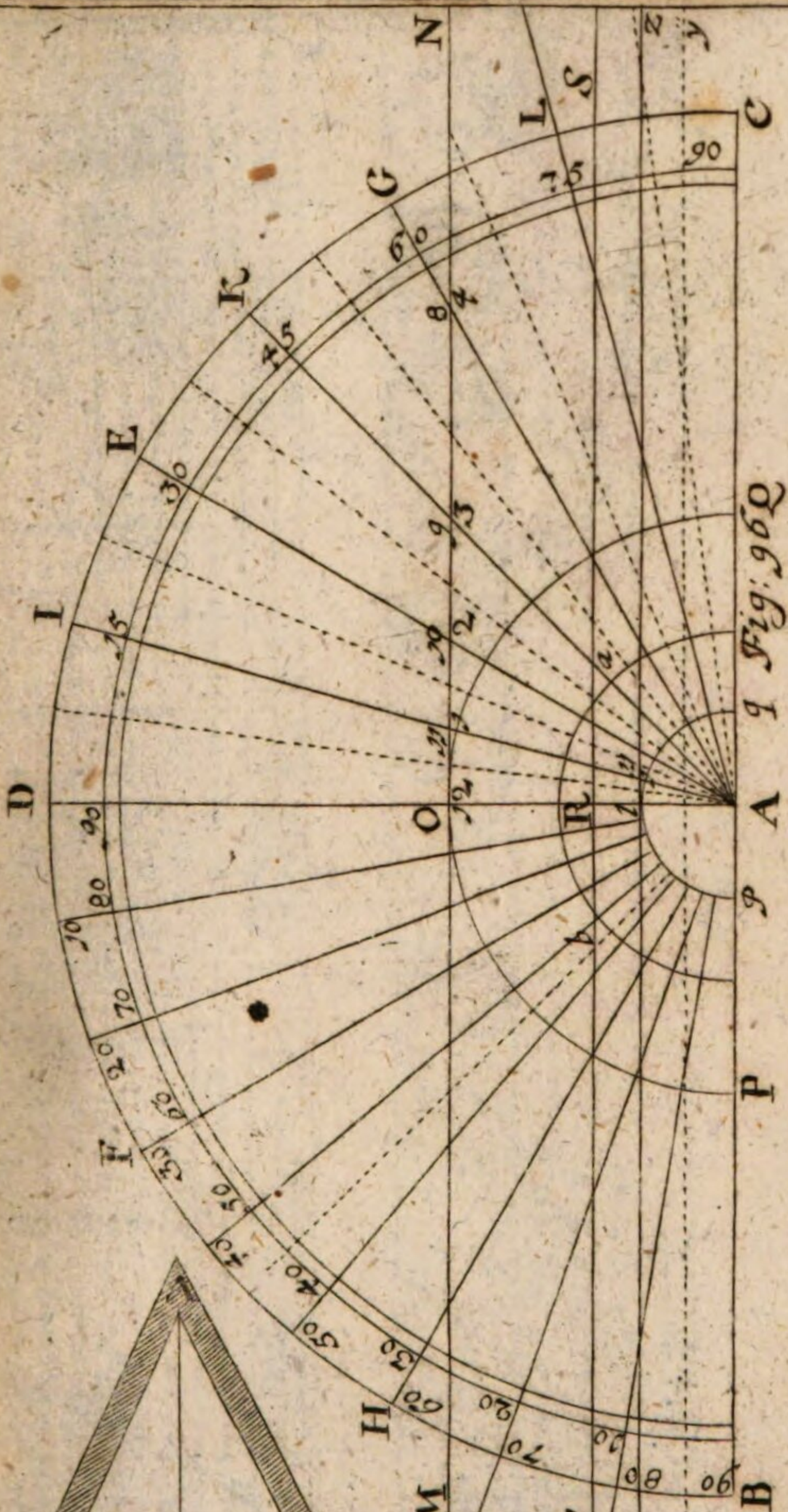
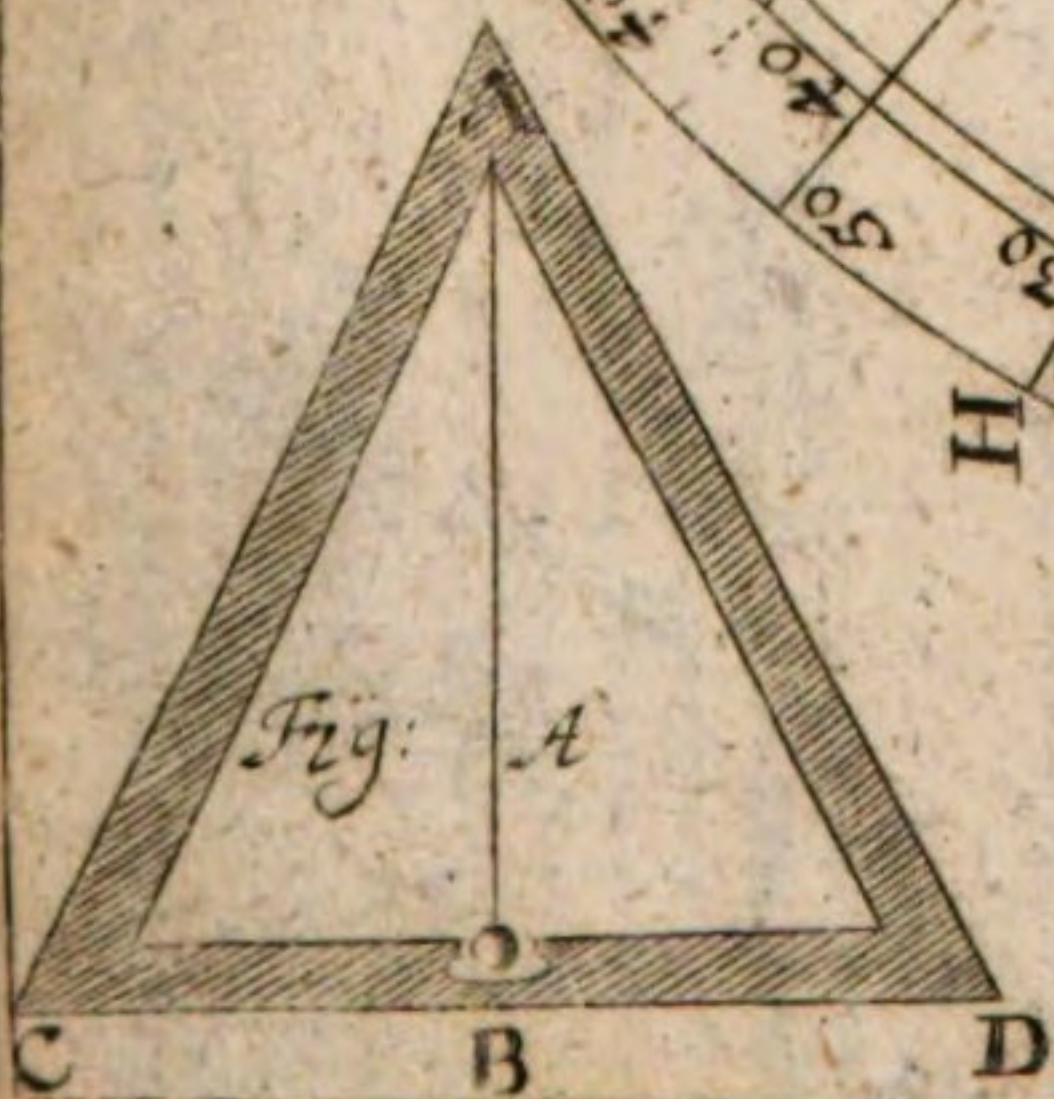
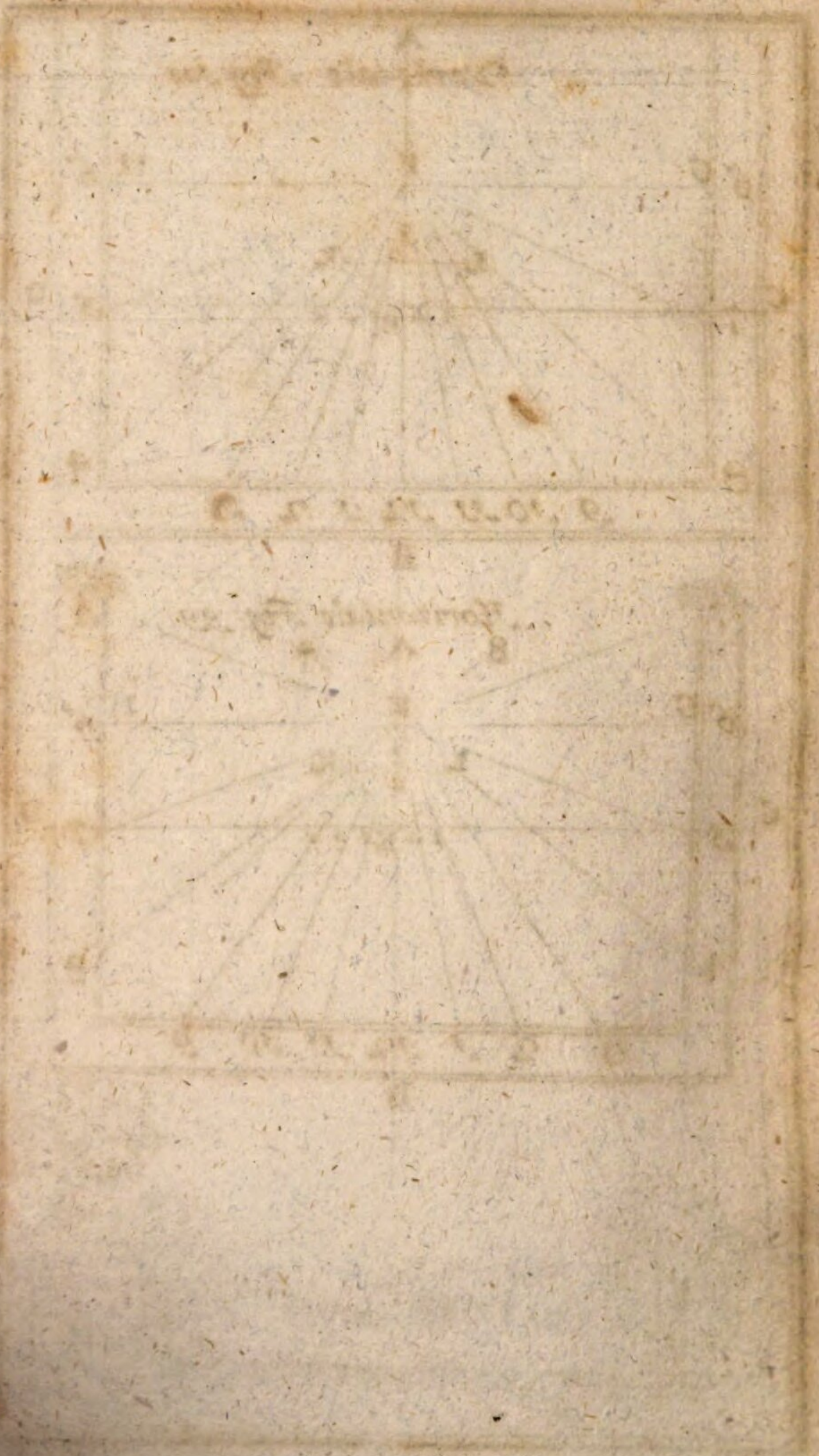
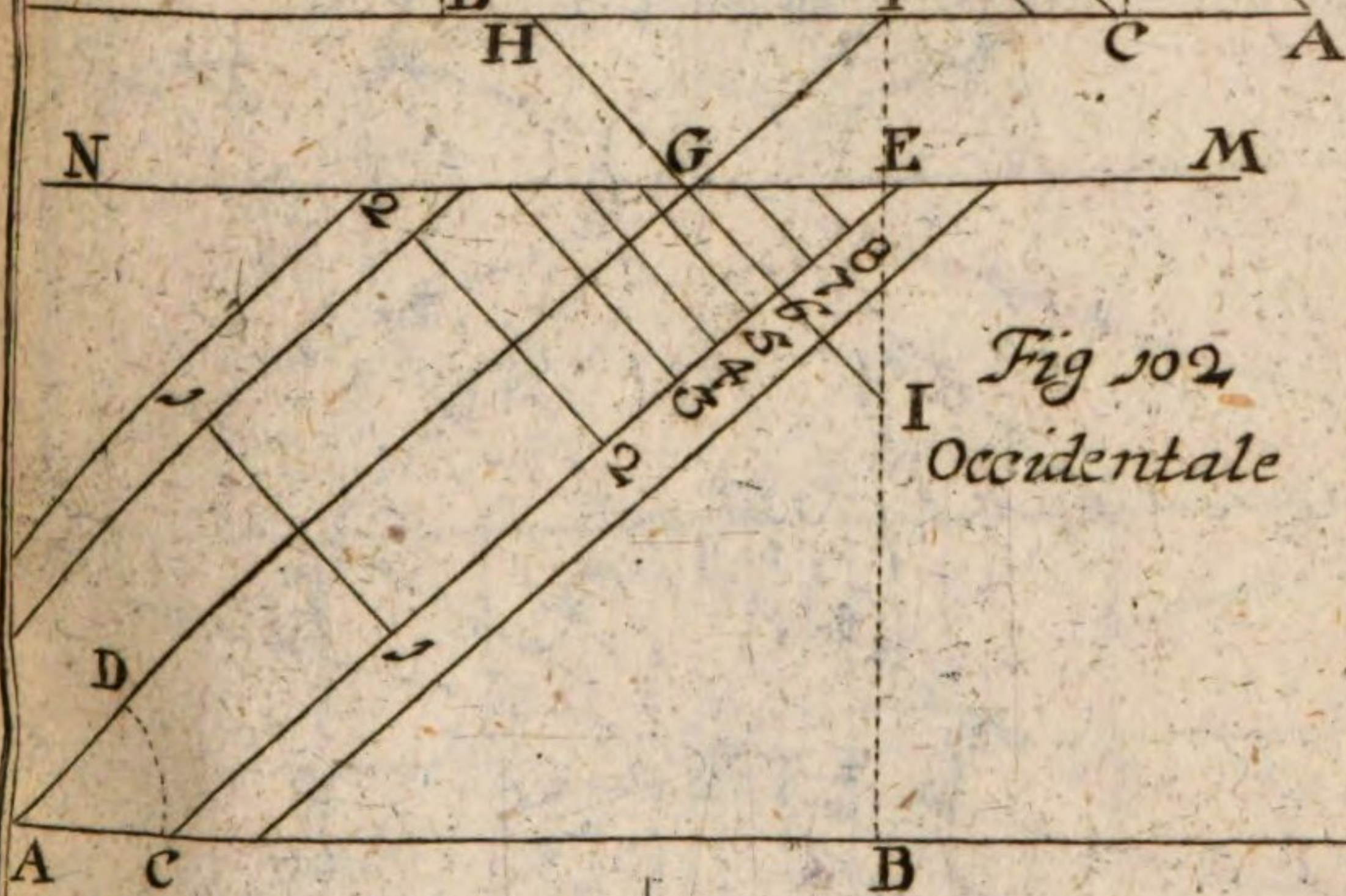
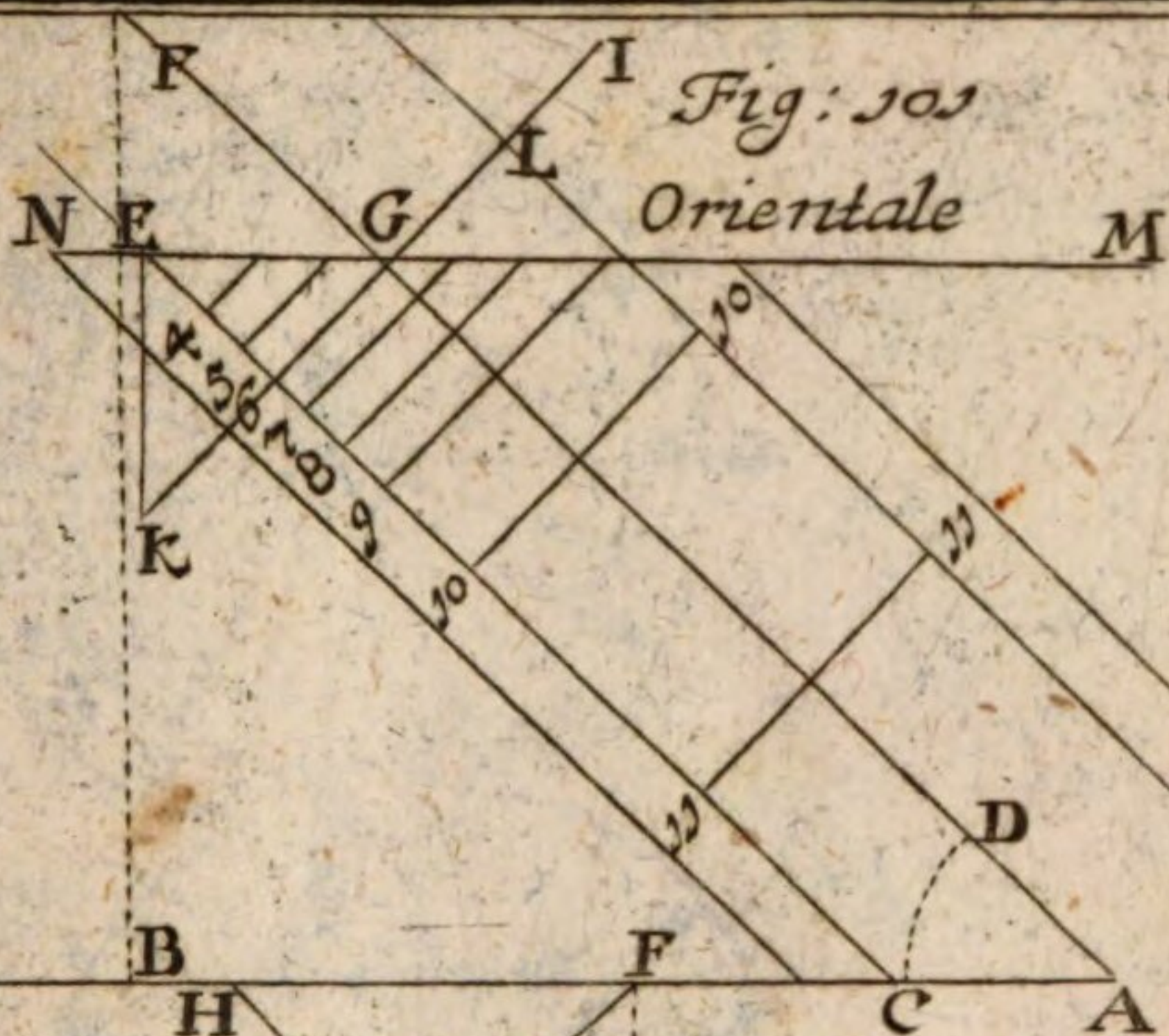
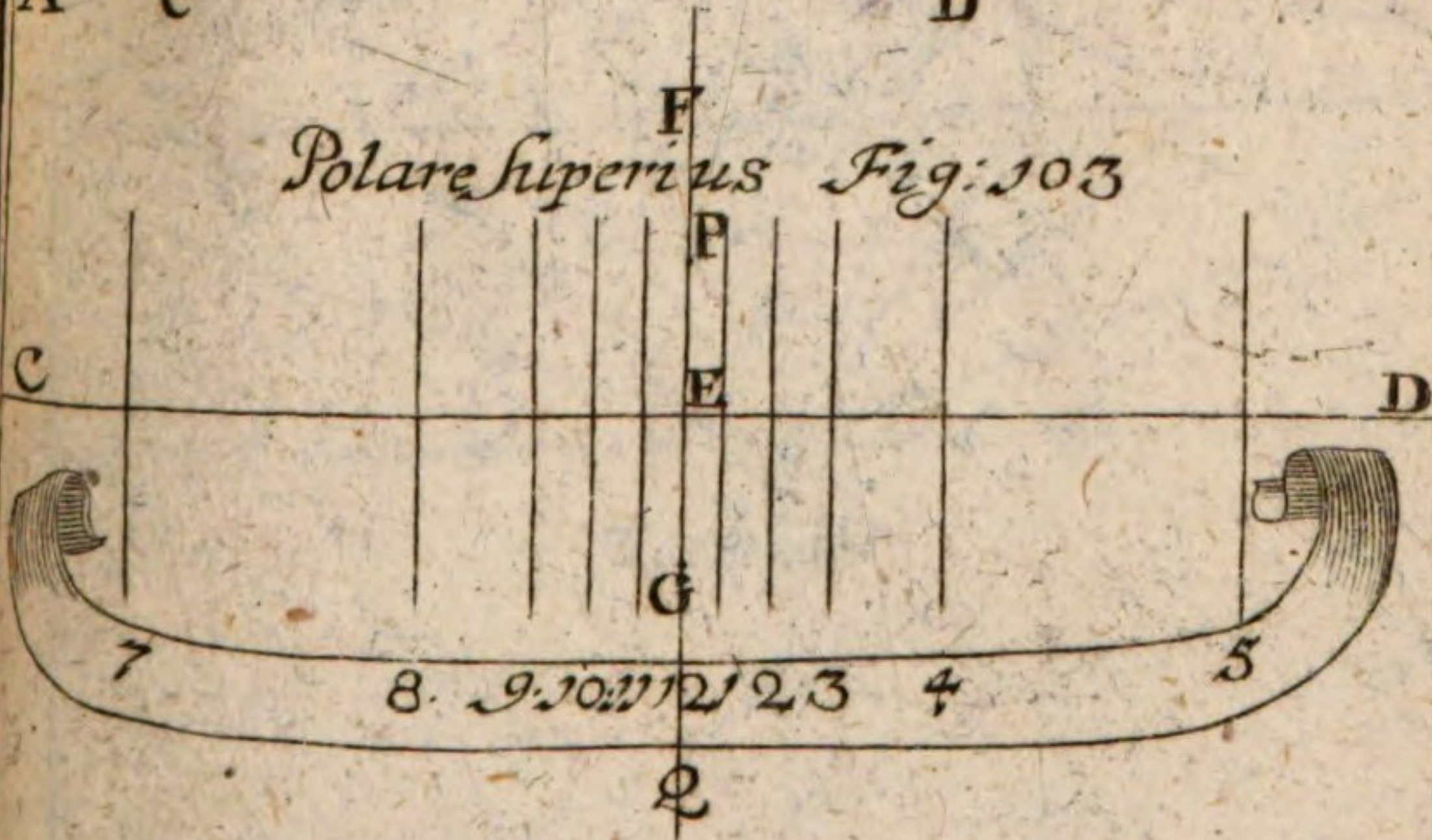


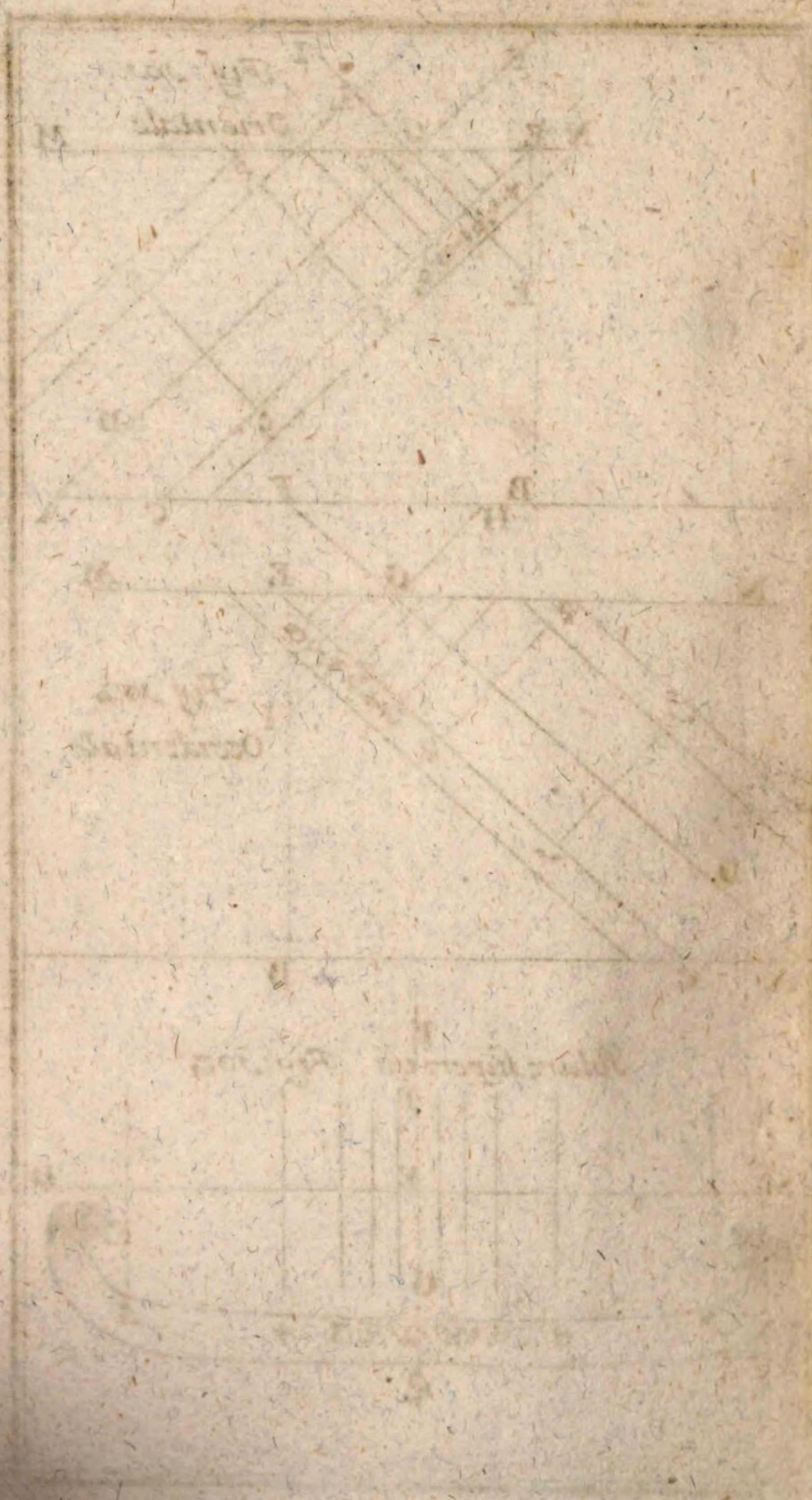
Fig: 96Q





Polare superius Fig: 103





Horologium æqui Anoctiale Fig: 104

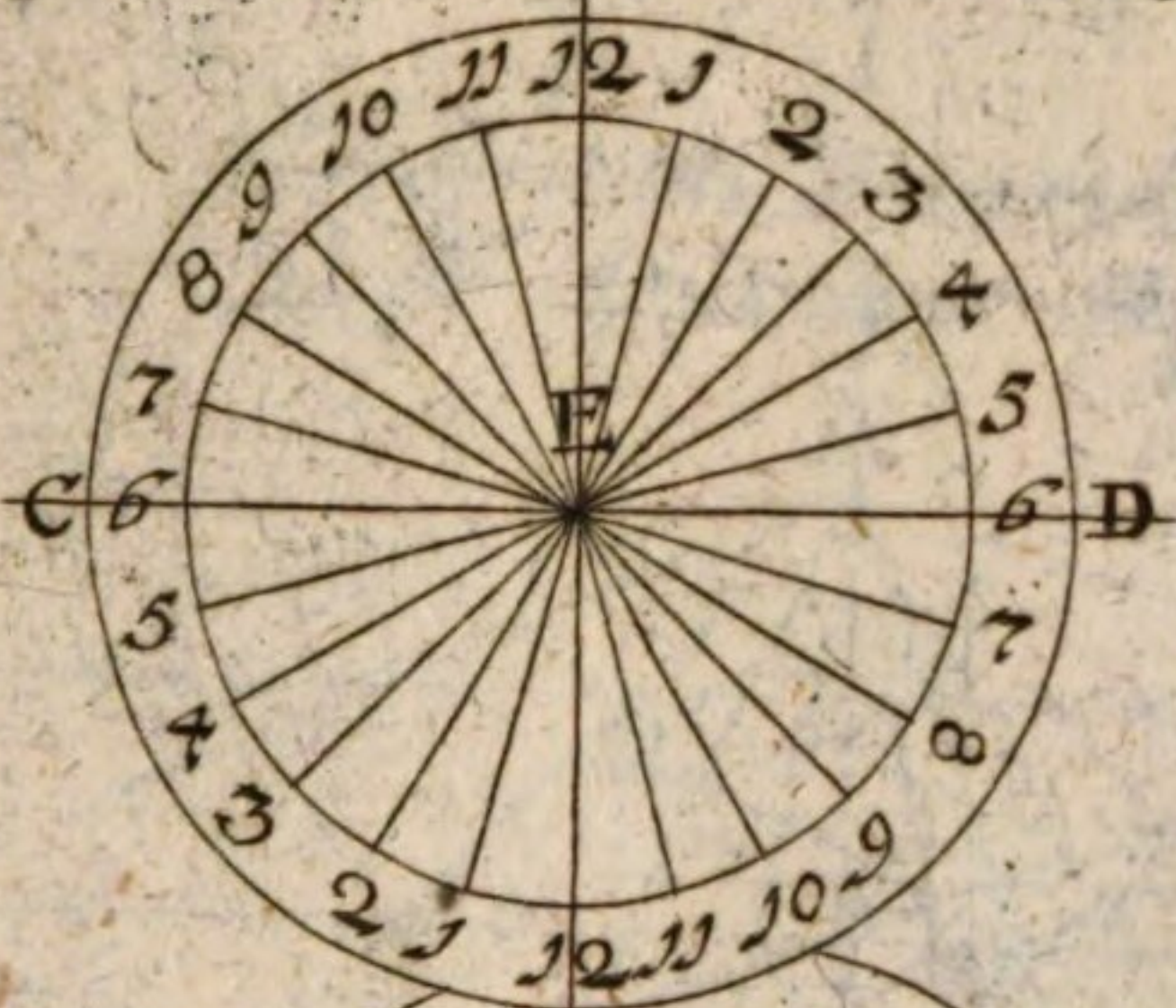
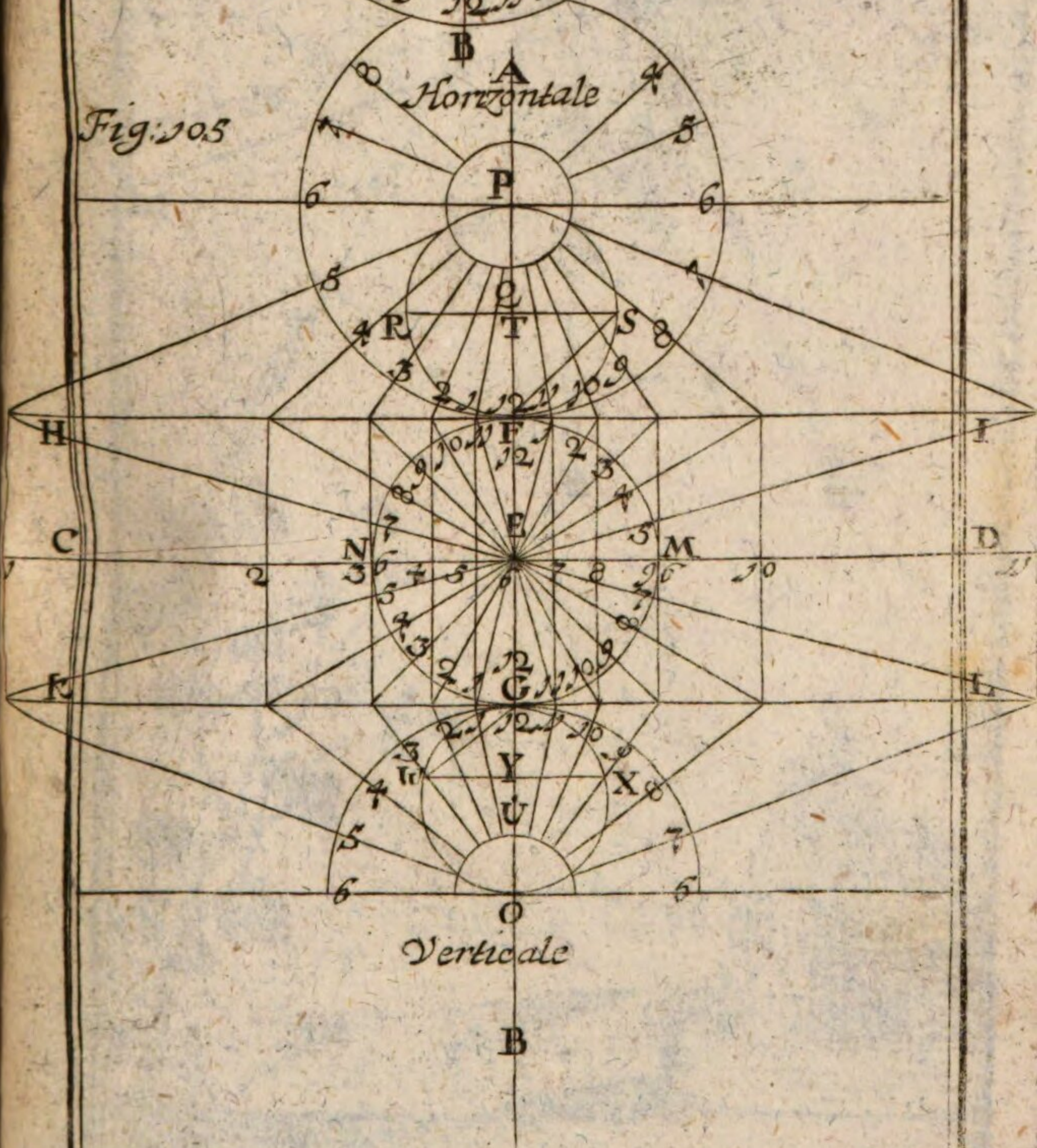
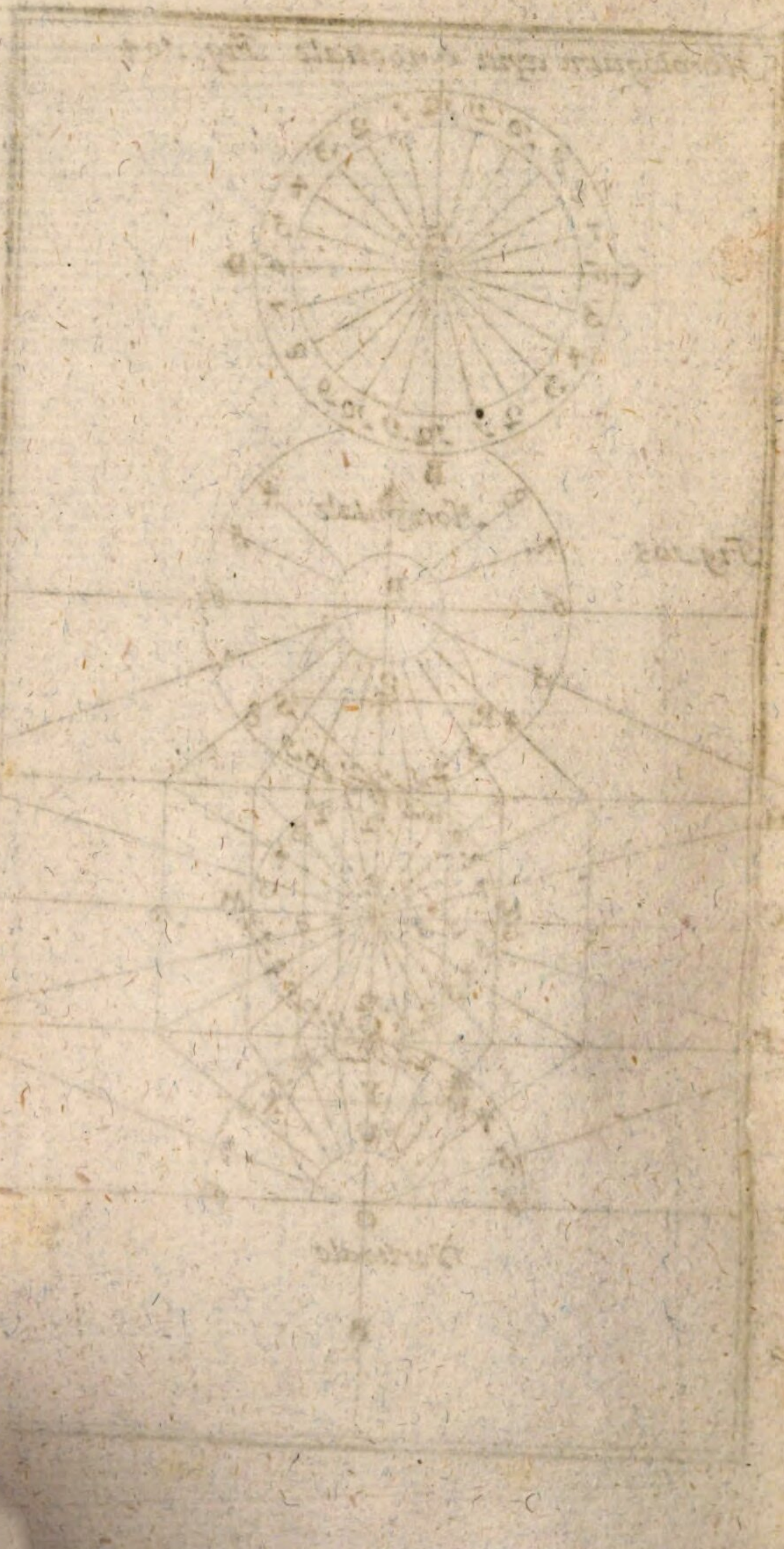
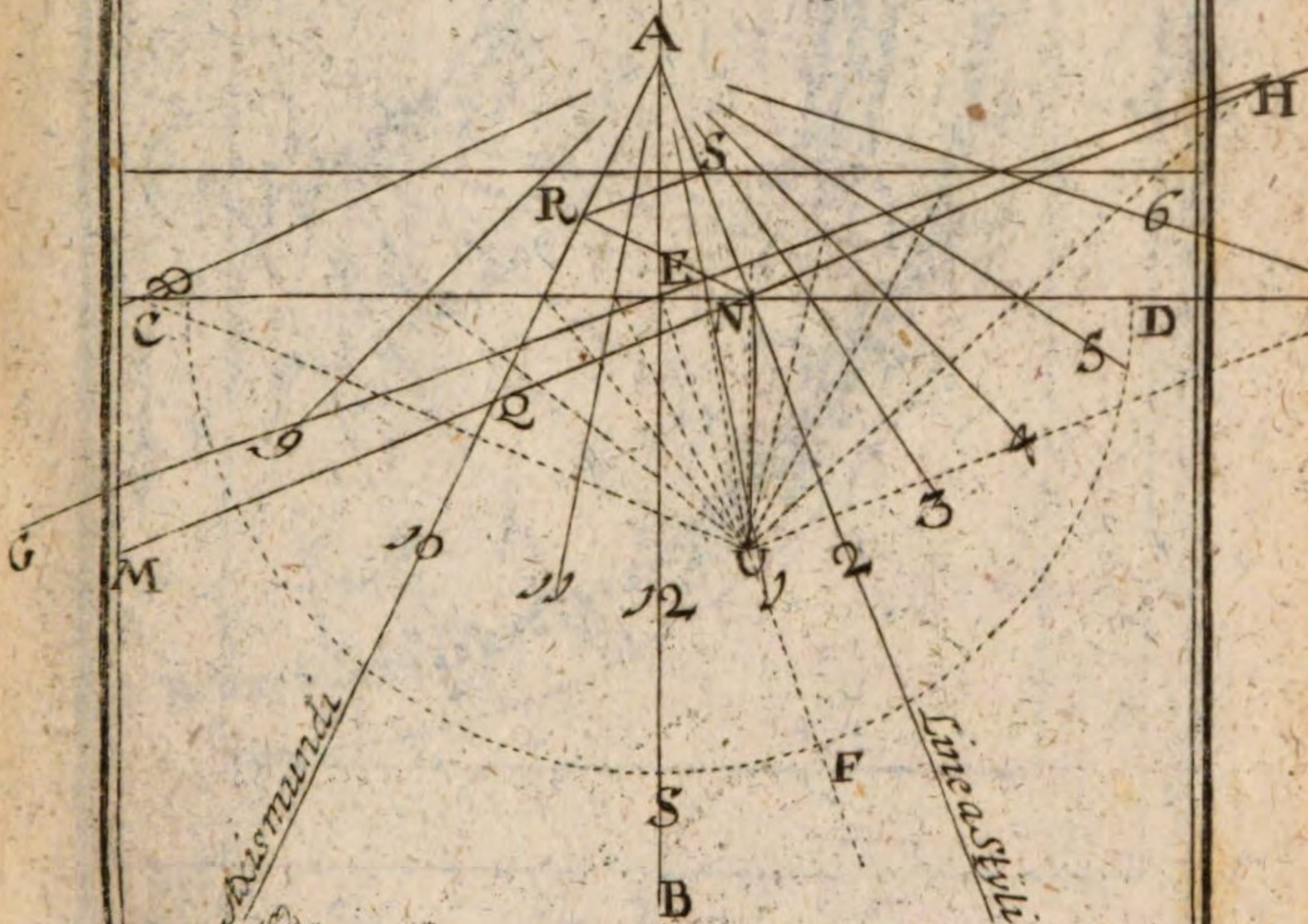


Fig: 105



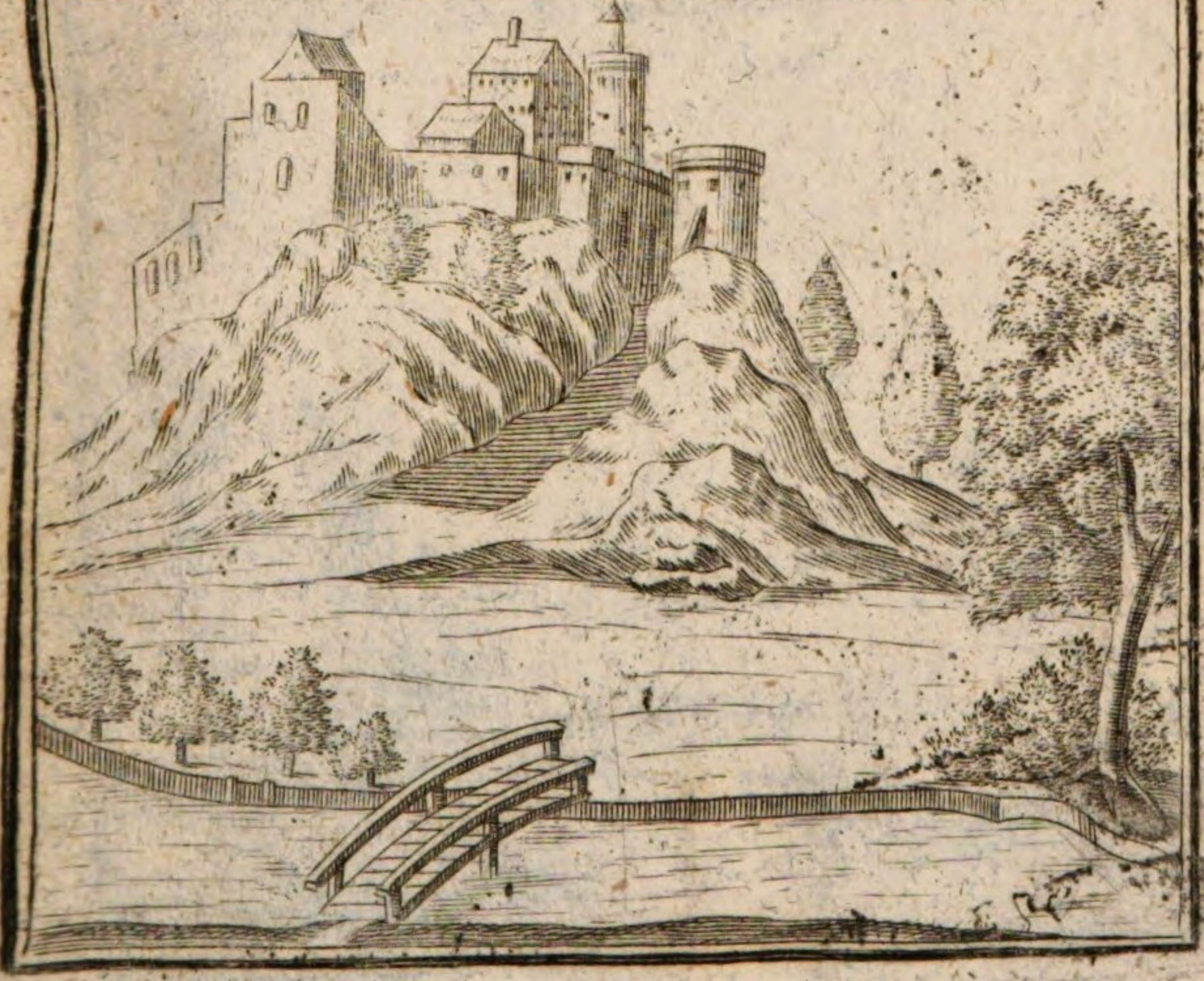
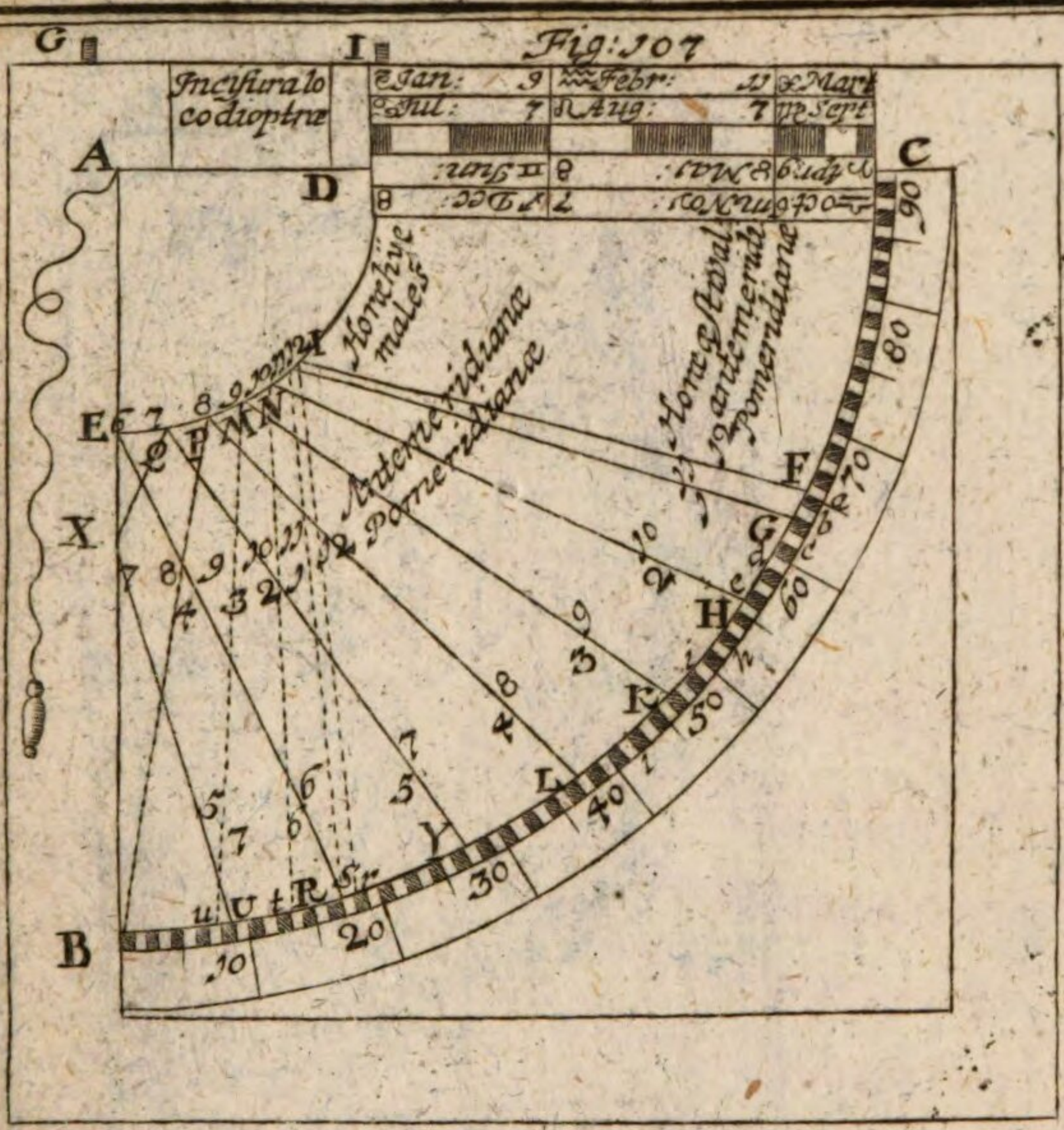


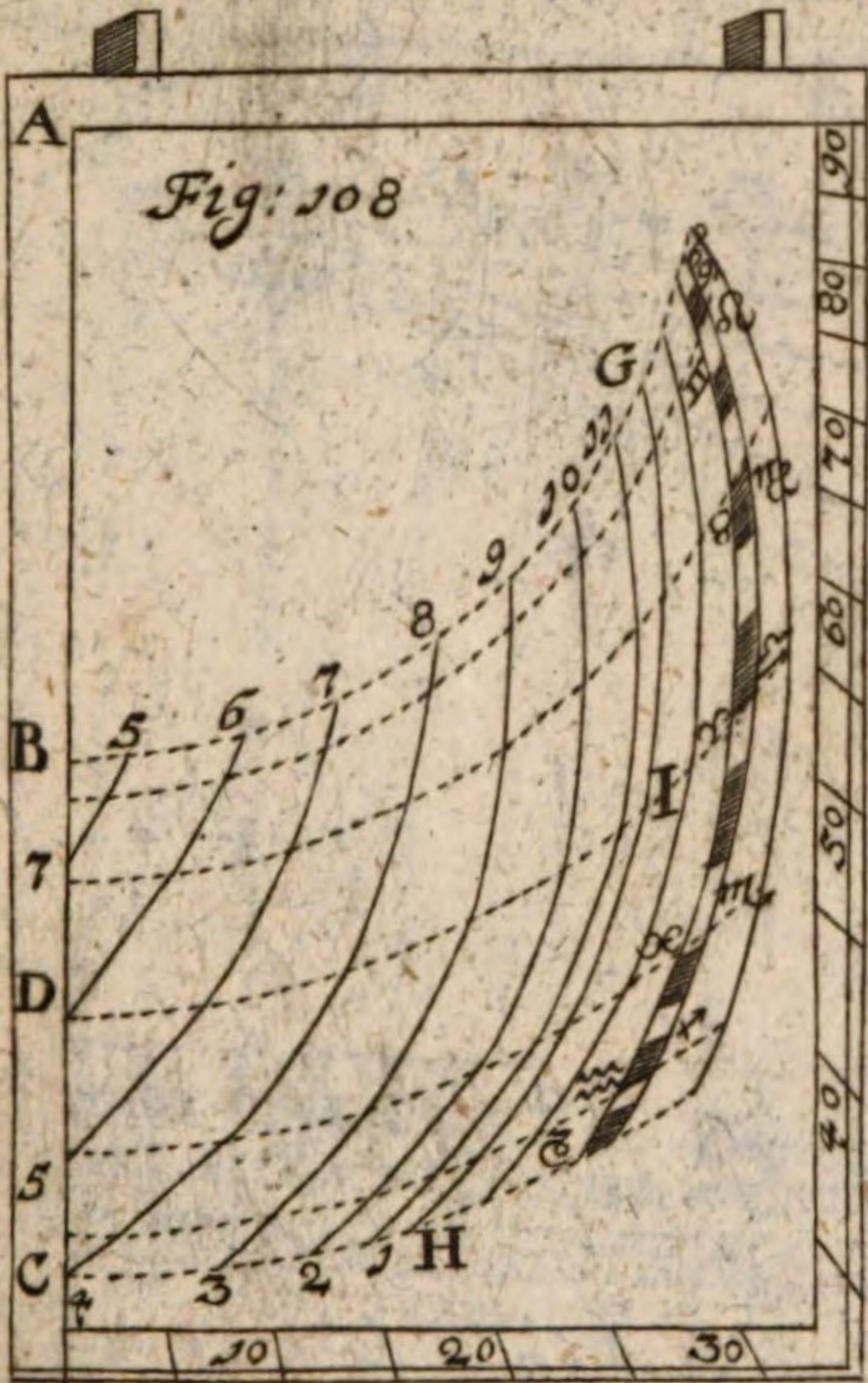
*Horologium à meridie in occasum
20 gr̃ declinans Fig: 106*



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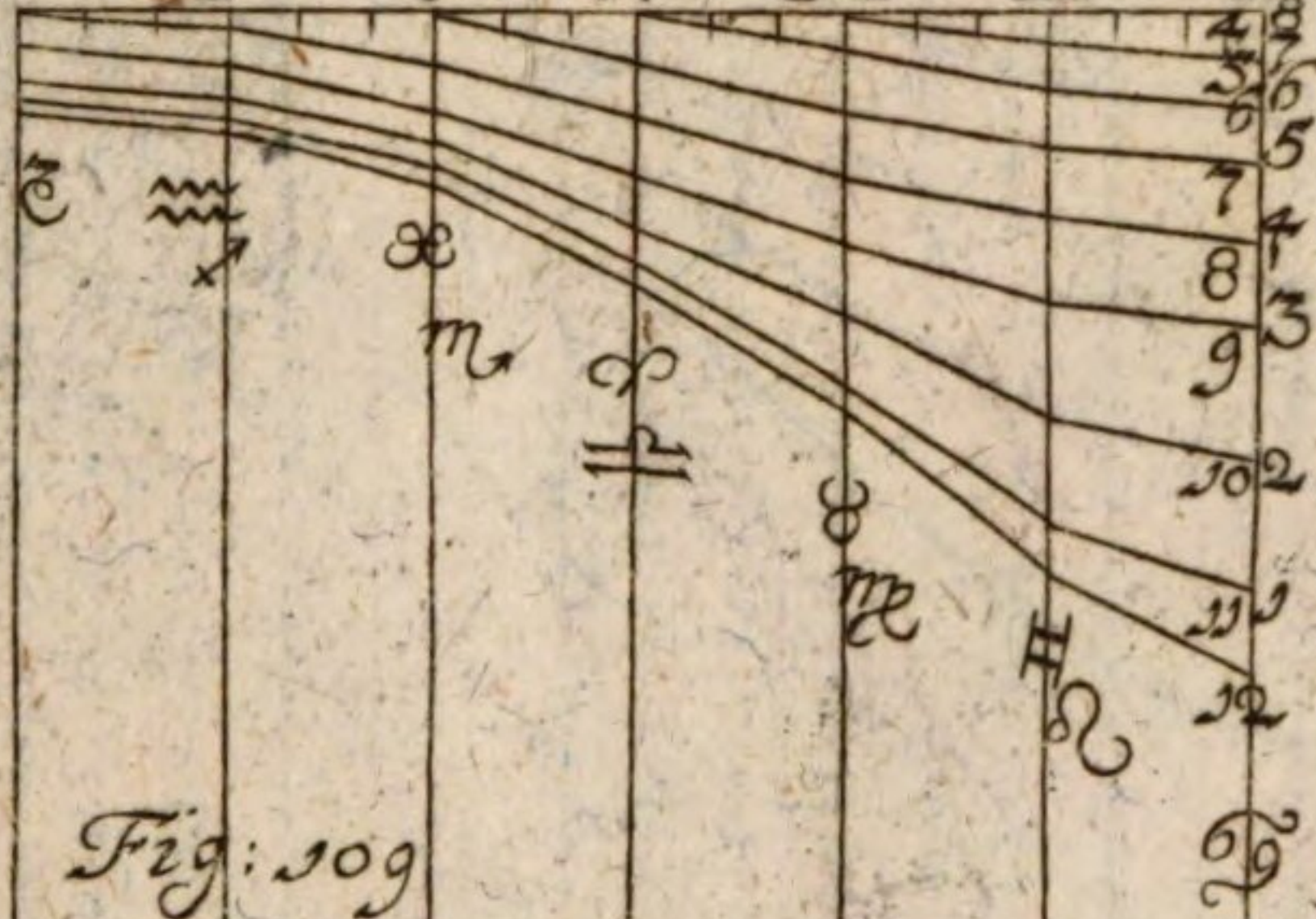






A B C D E F G

G P O N M L H



Januar.	Februar.	Mart.	April.	Maius	Junius
8	7	6	5	4	3
Decemb.	Novemb.	Octob.	Septem.	August.	Julius
2	1	0	11	10	9

I Q R S T U K



Länge des Zeigers

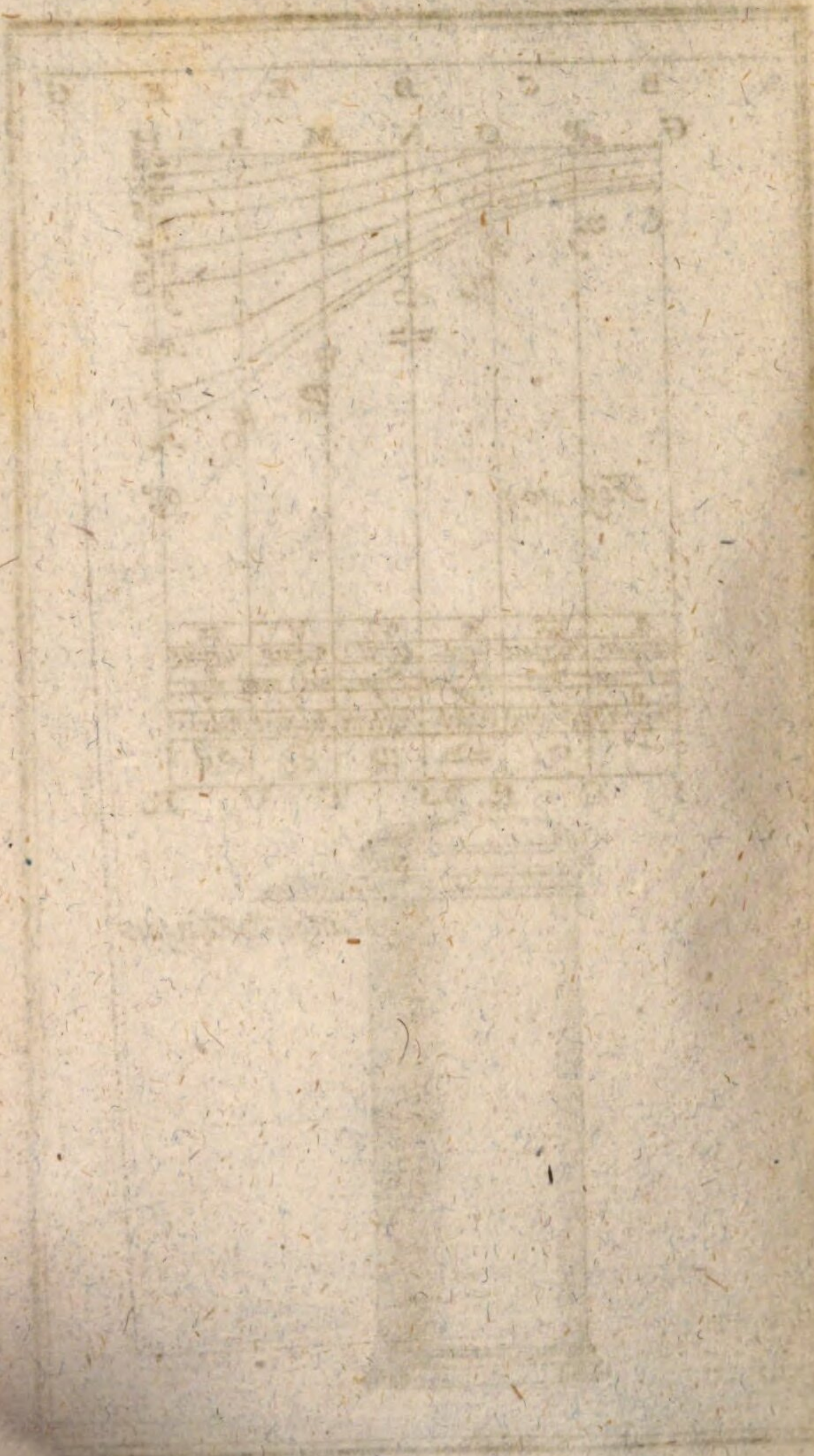
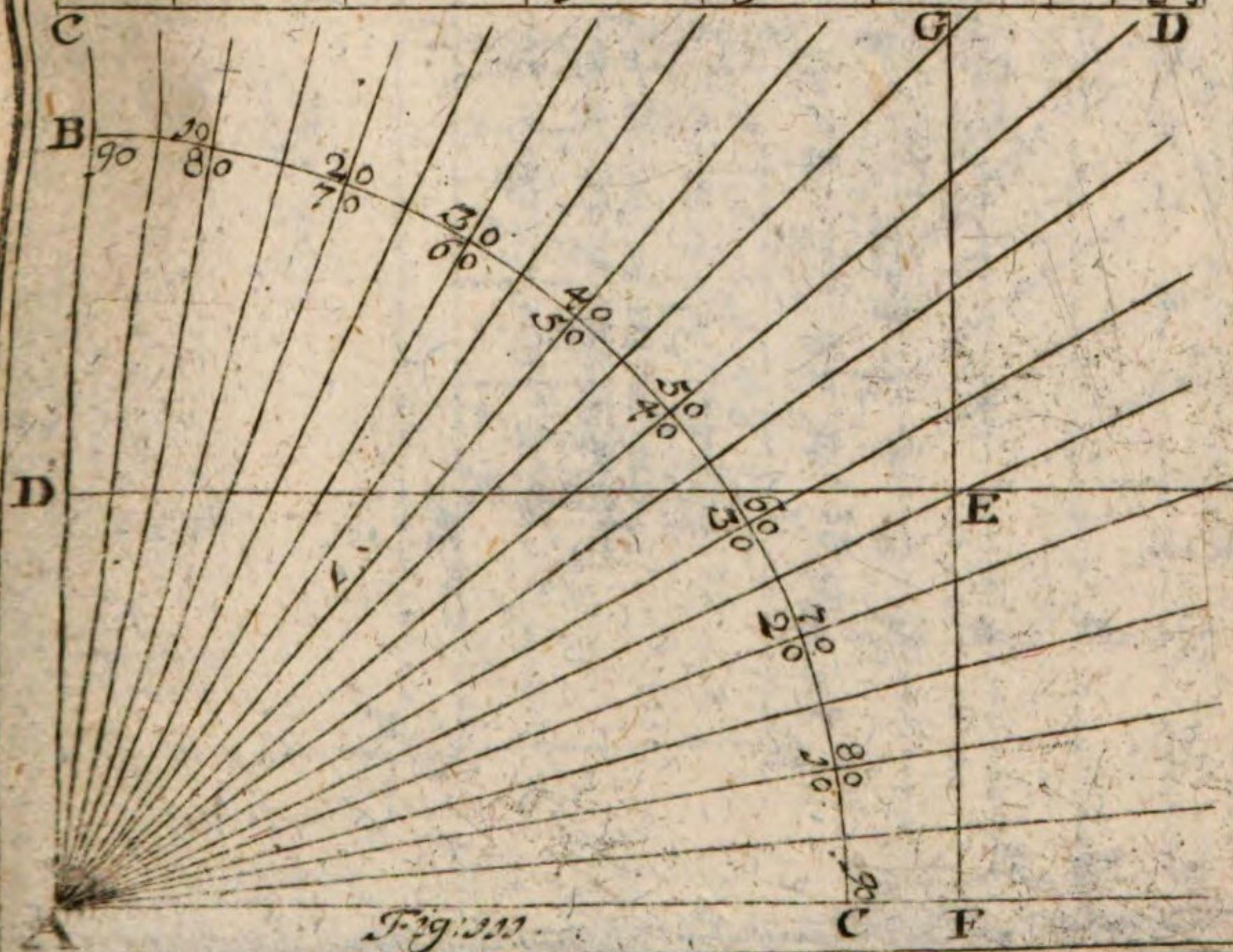
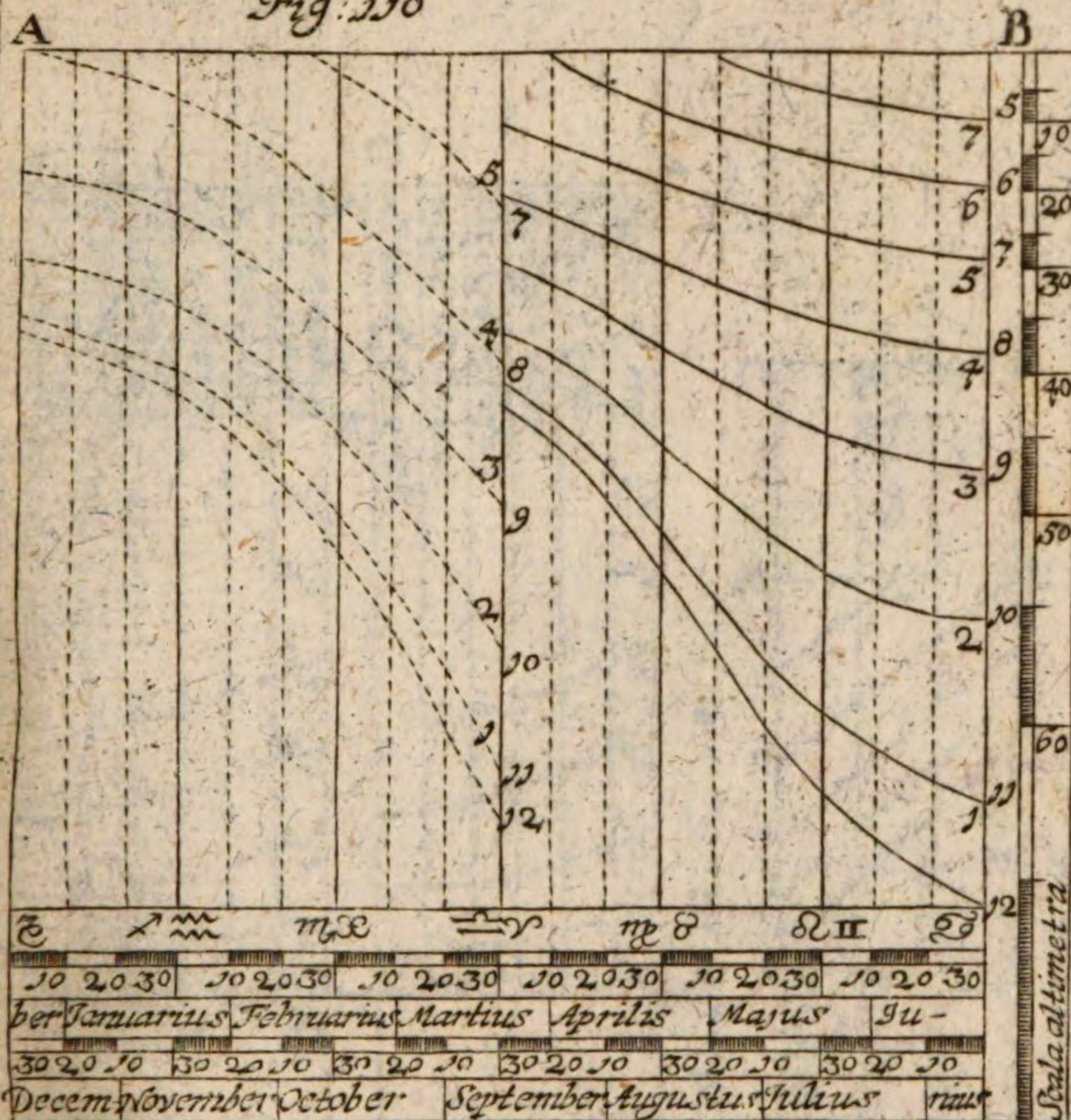
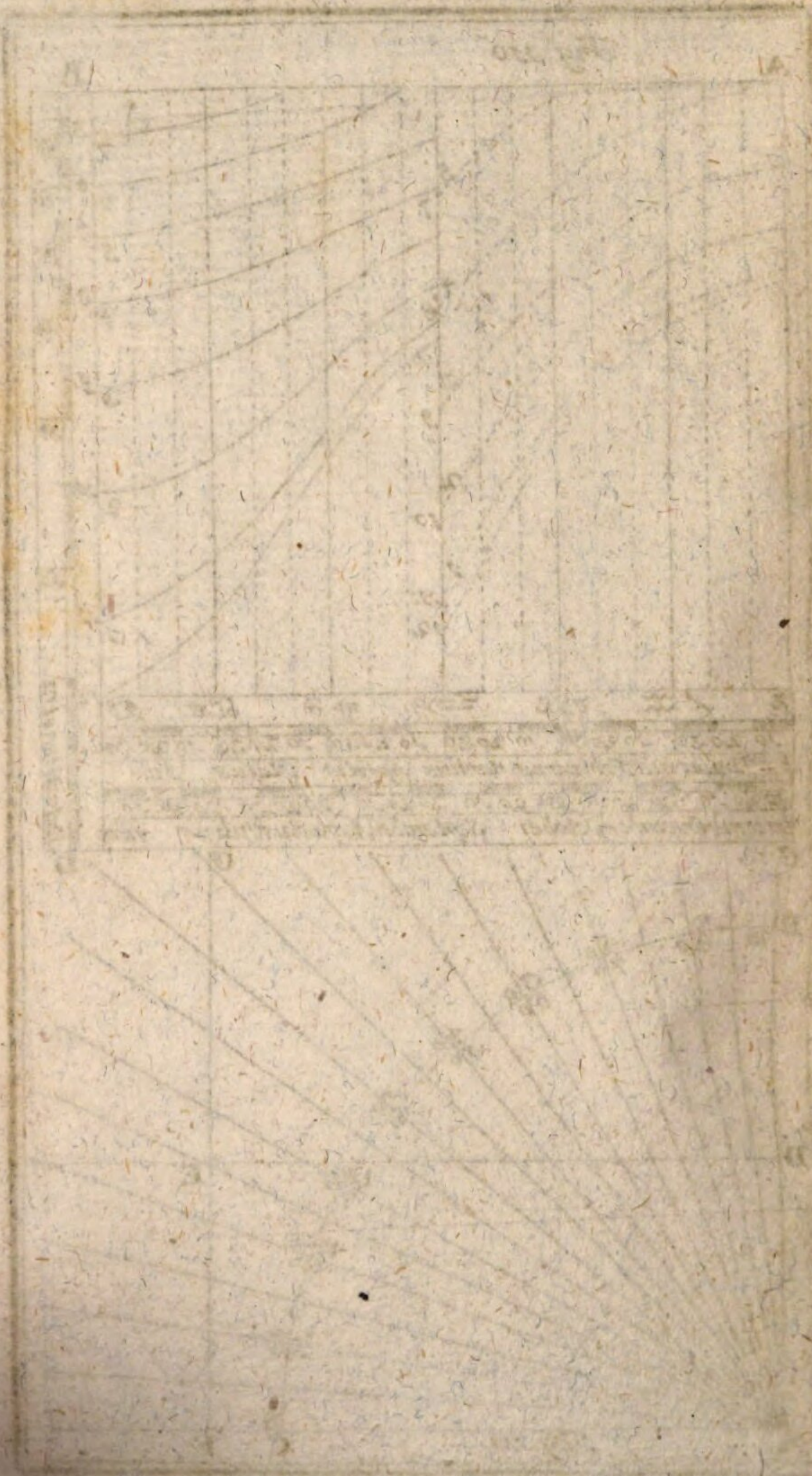
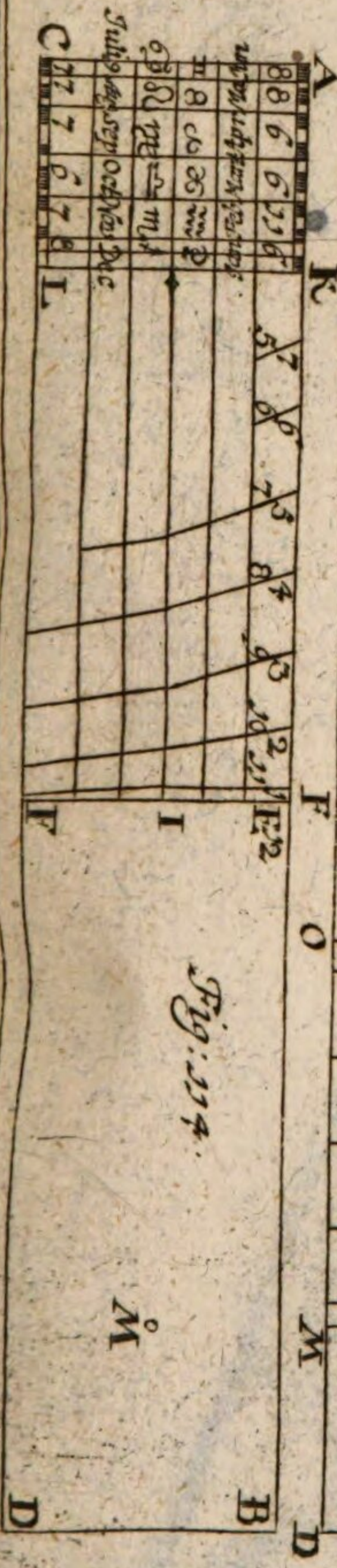
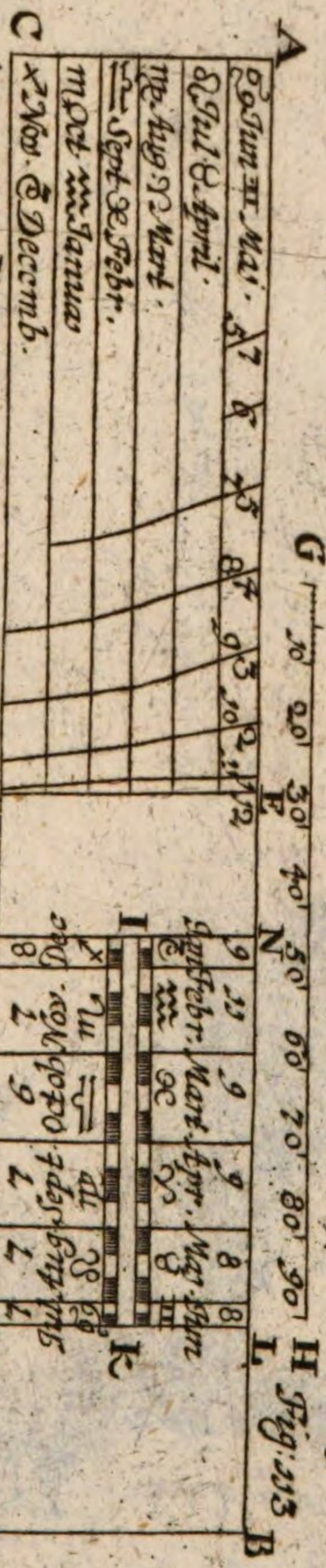
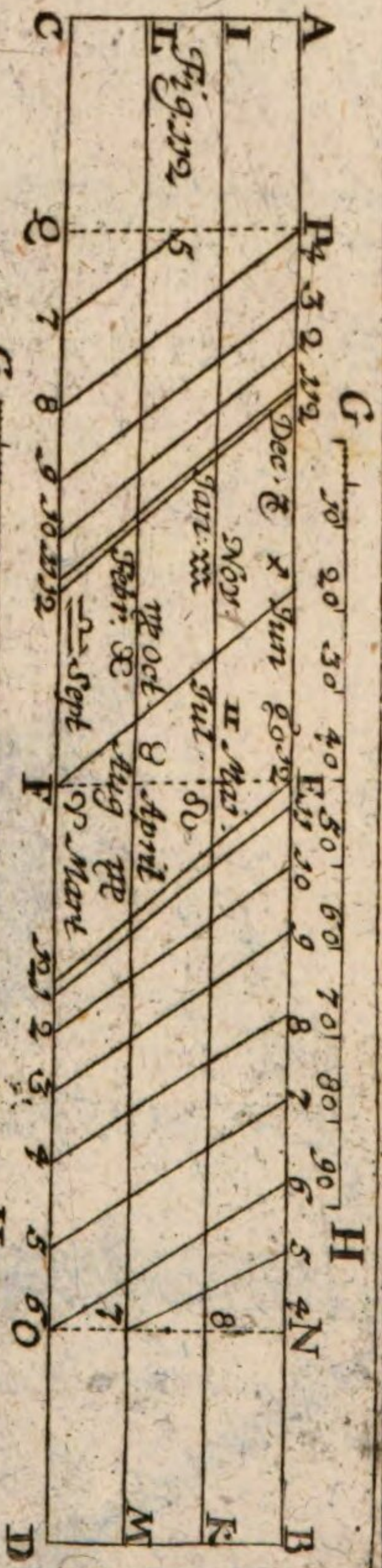


Fig: 220







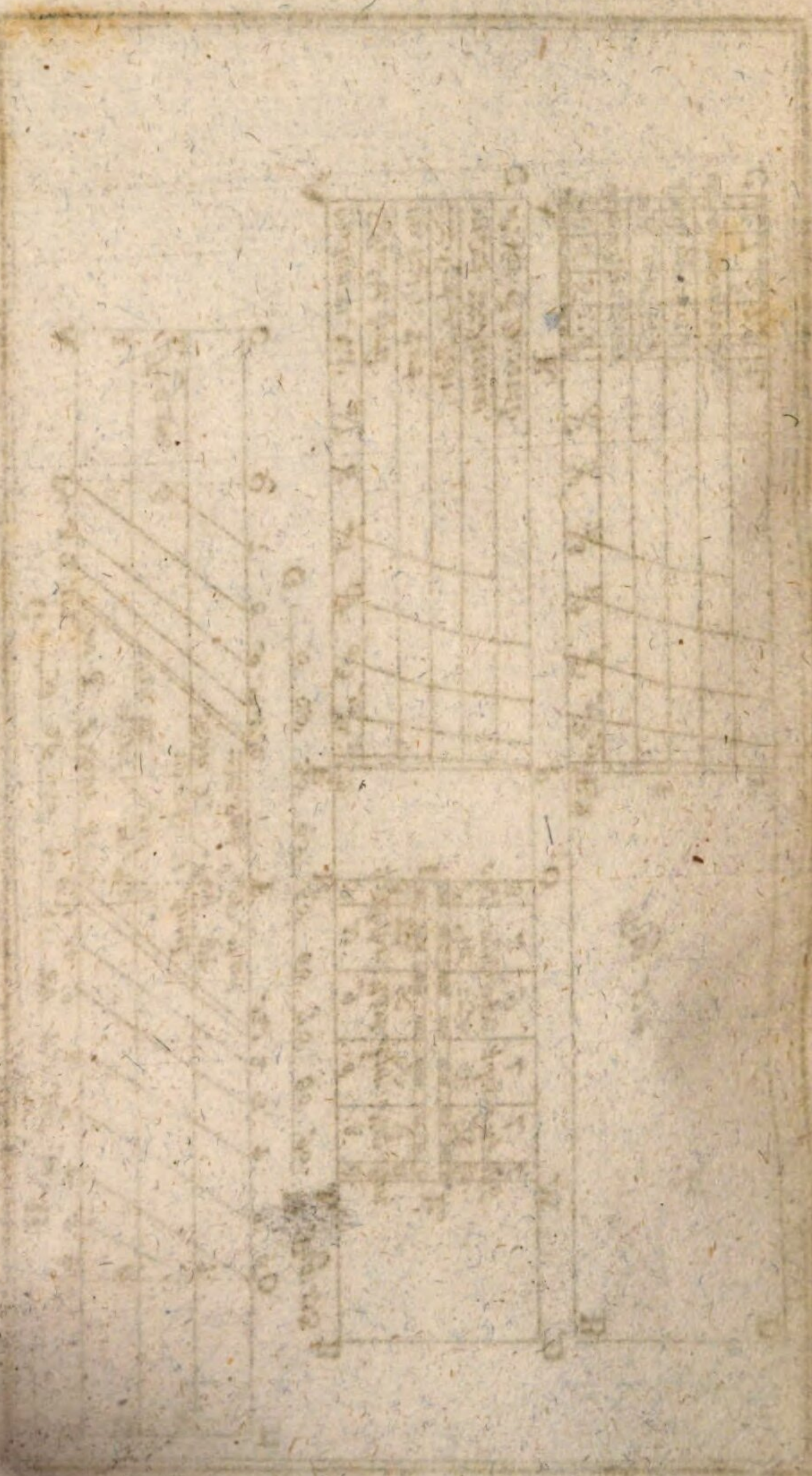


Fig: 115

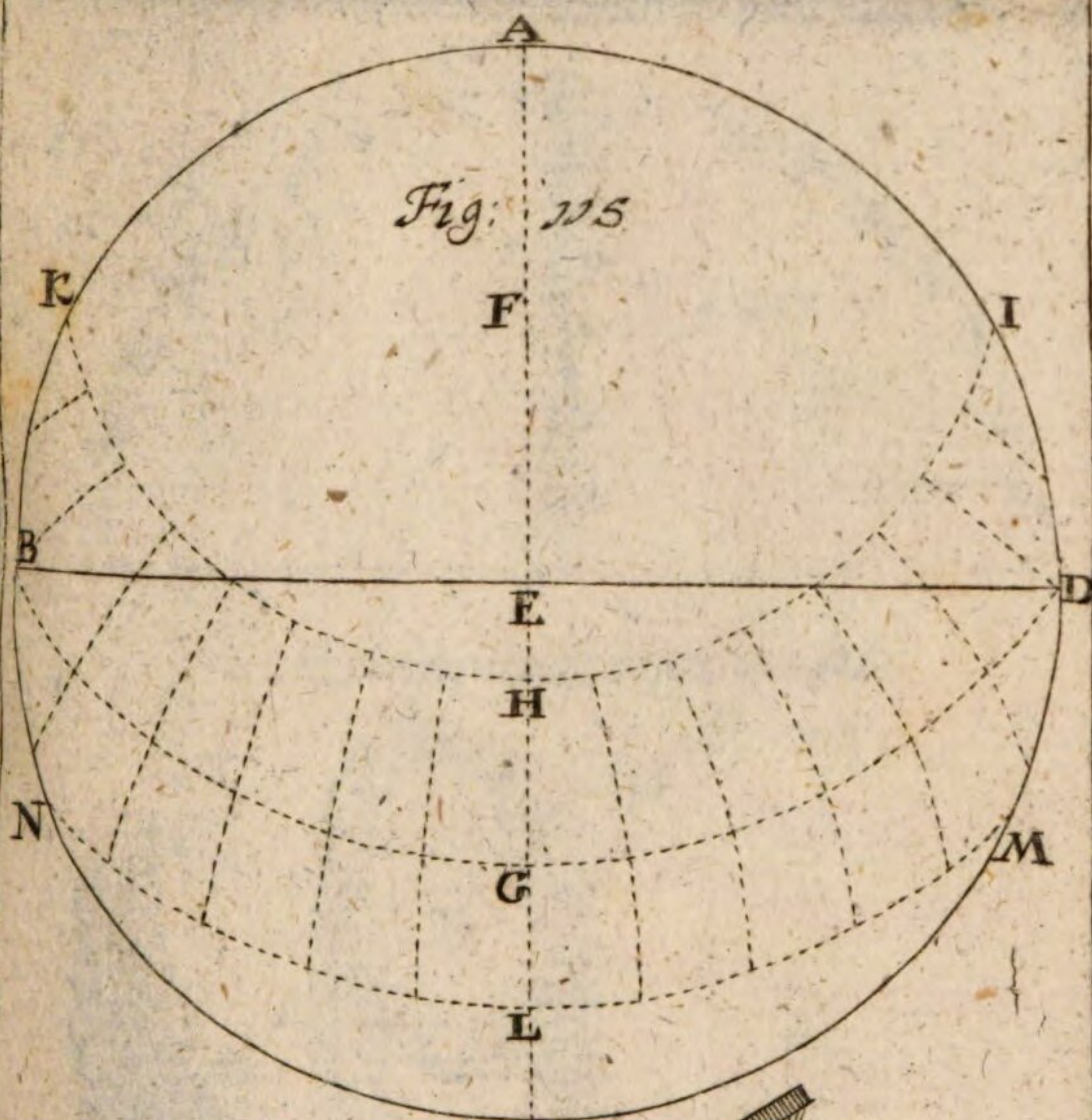
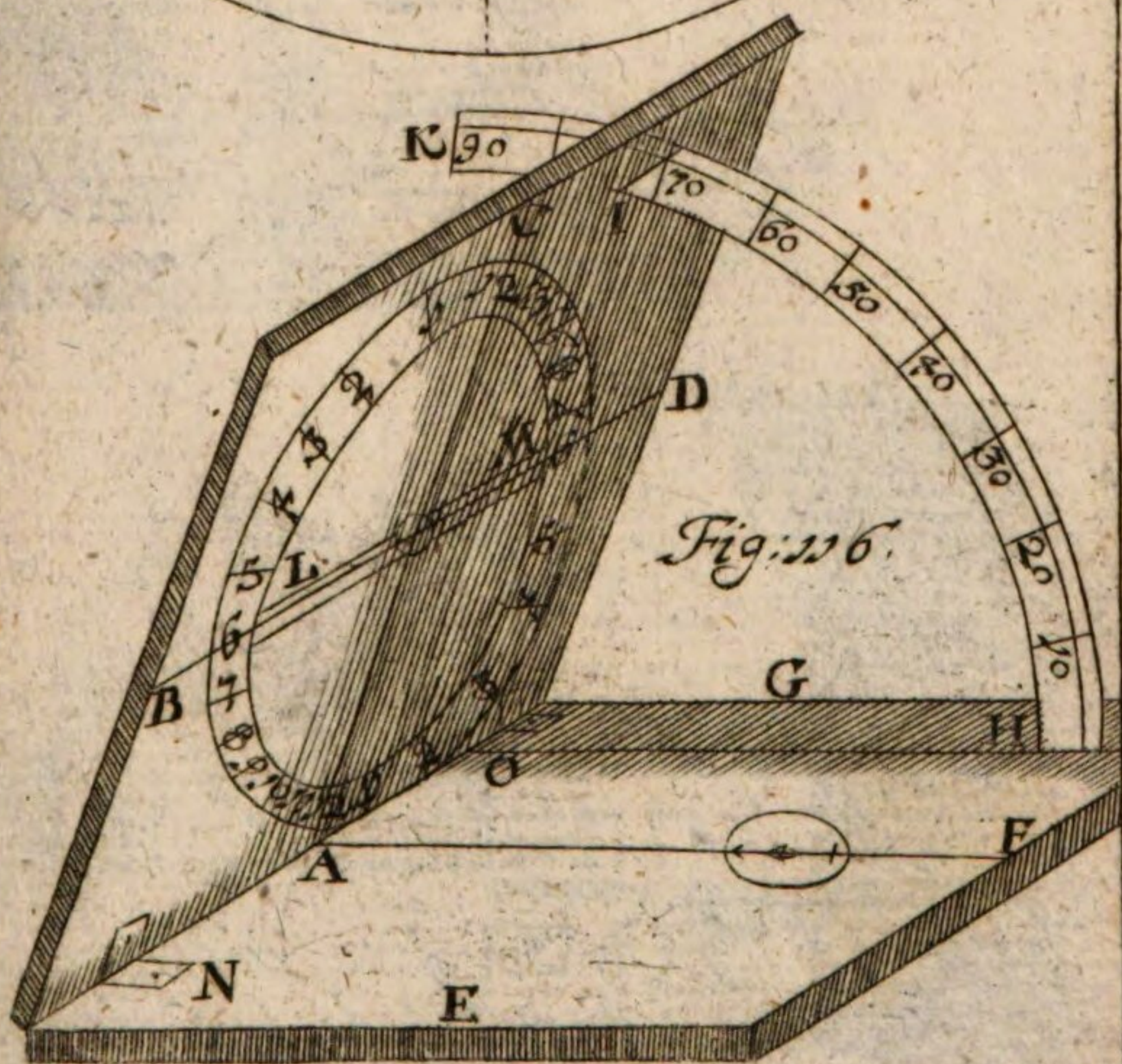
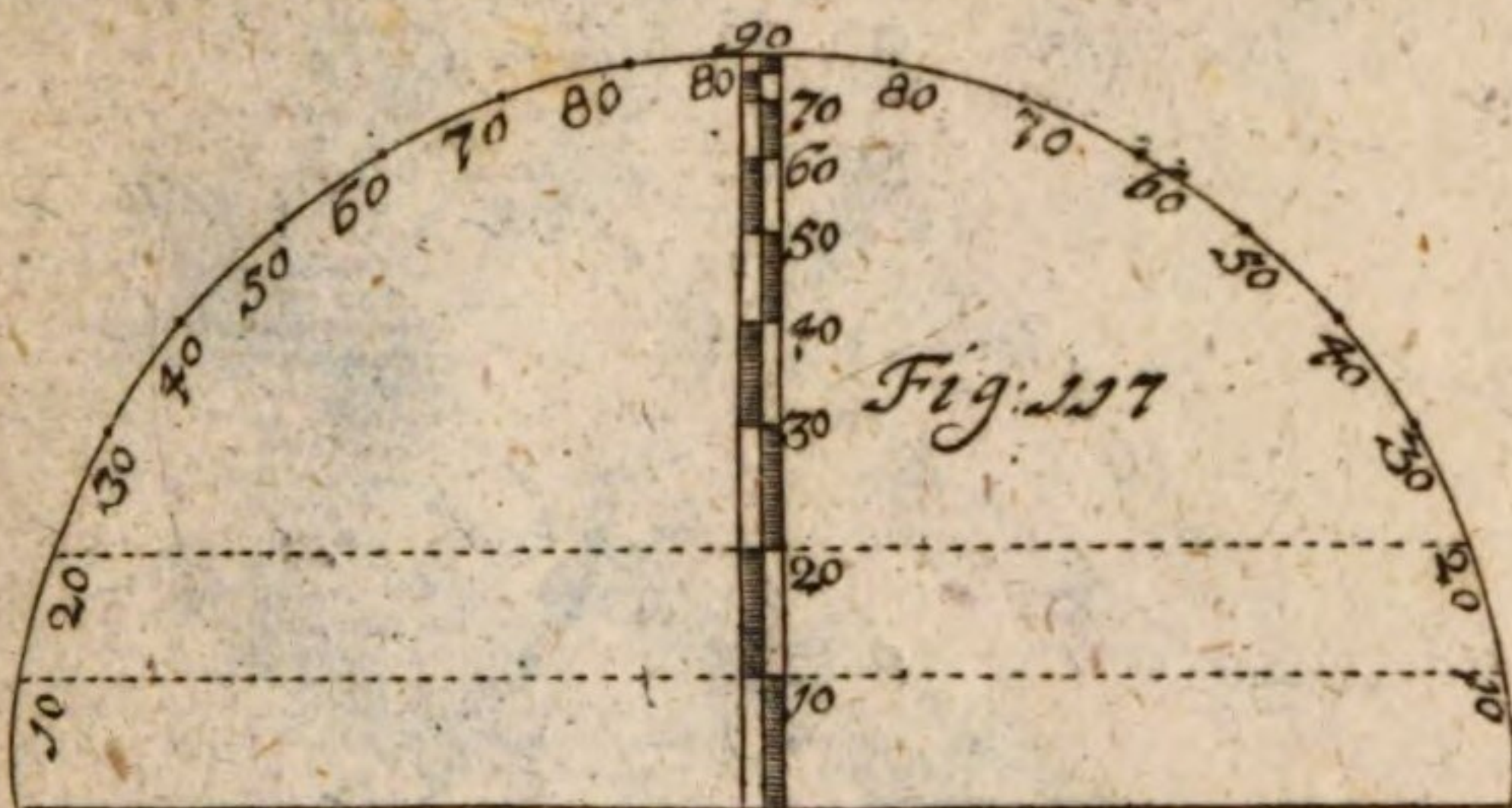


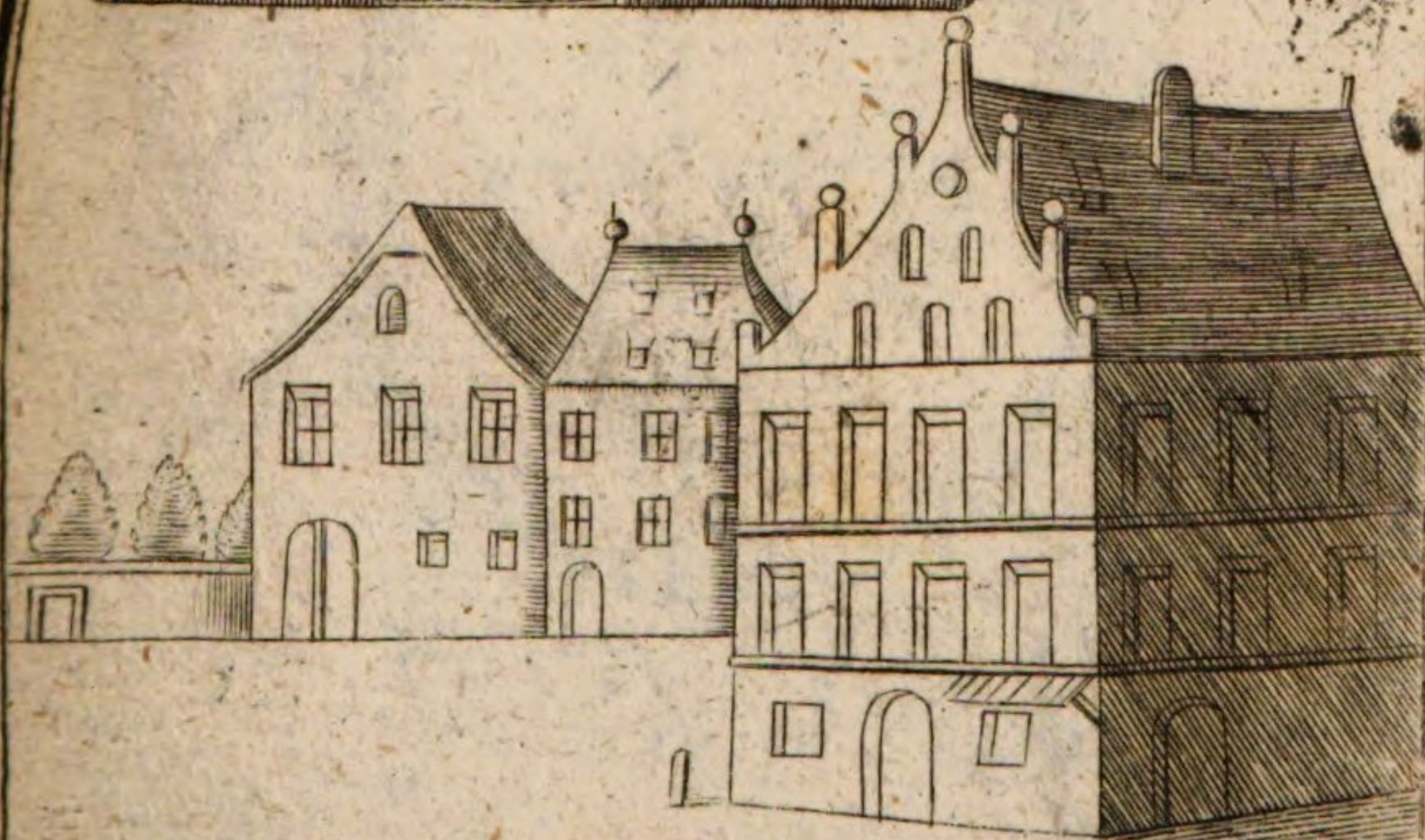
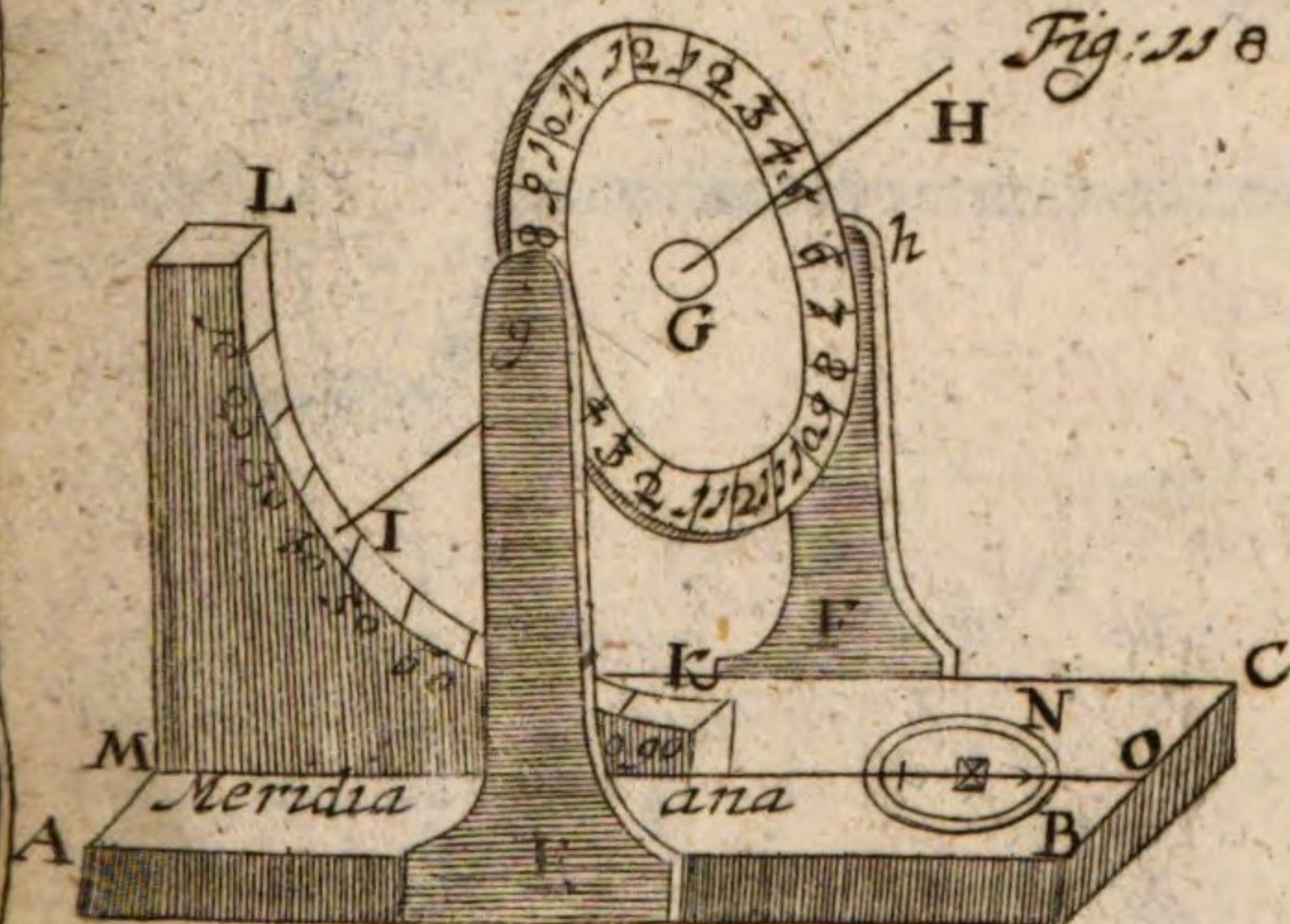
Fig: 116





Aequinoctiale universale

Fig: 118



Cruce horologa
Fig: 119

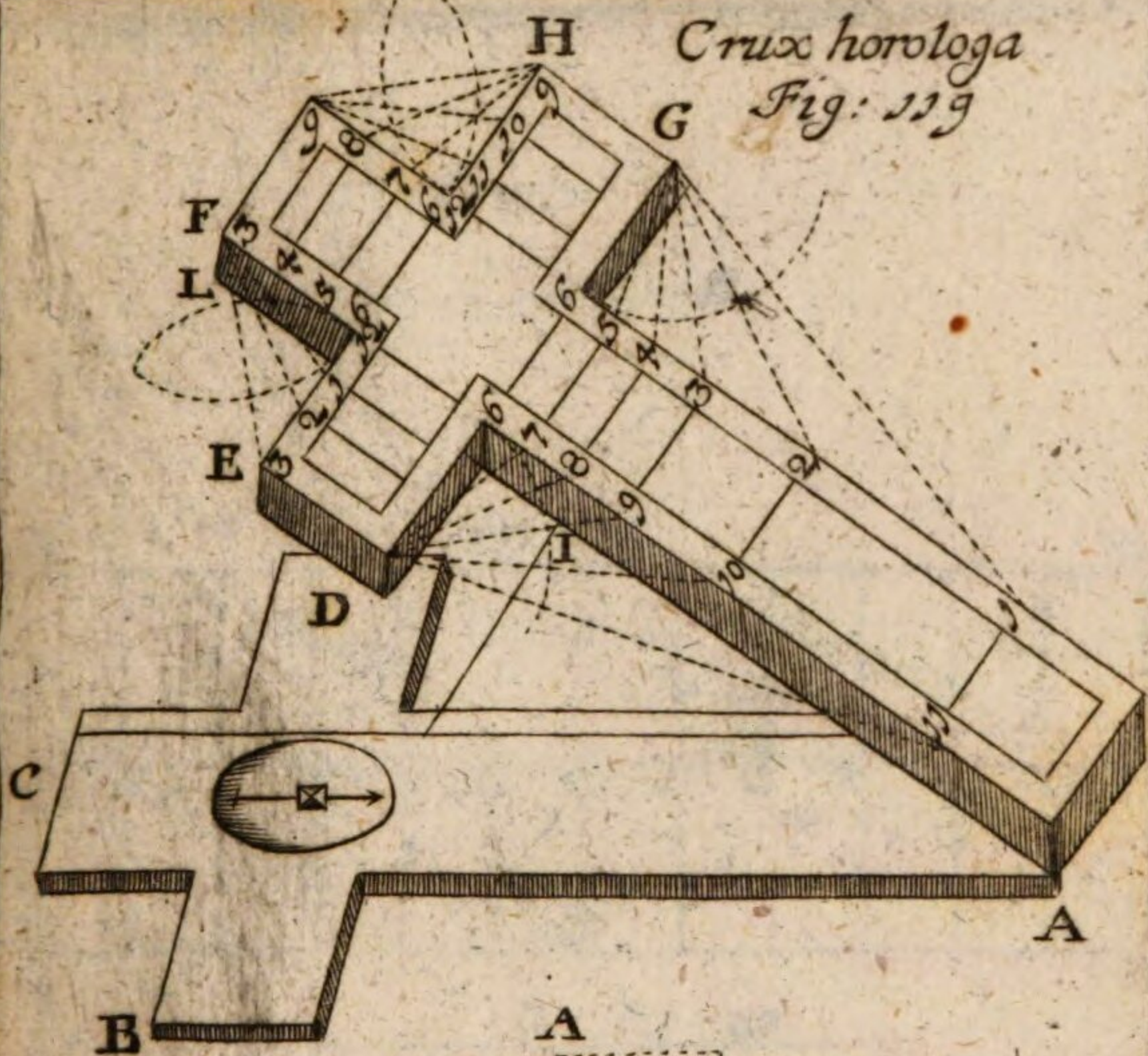
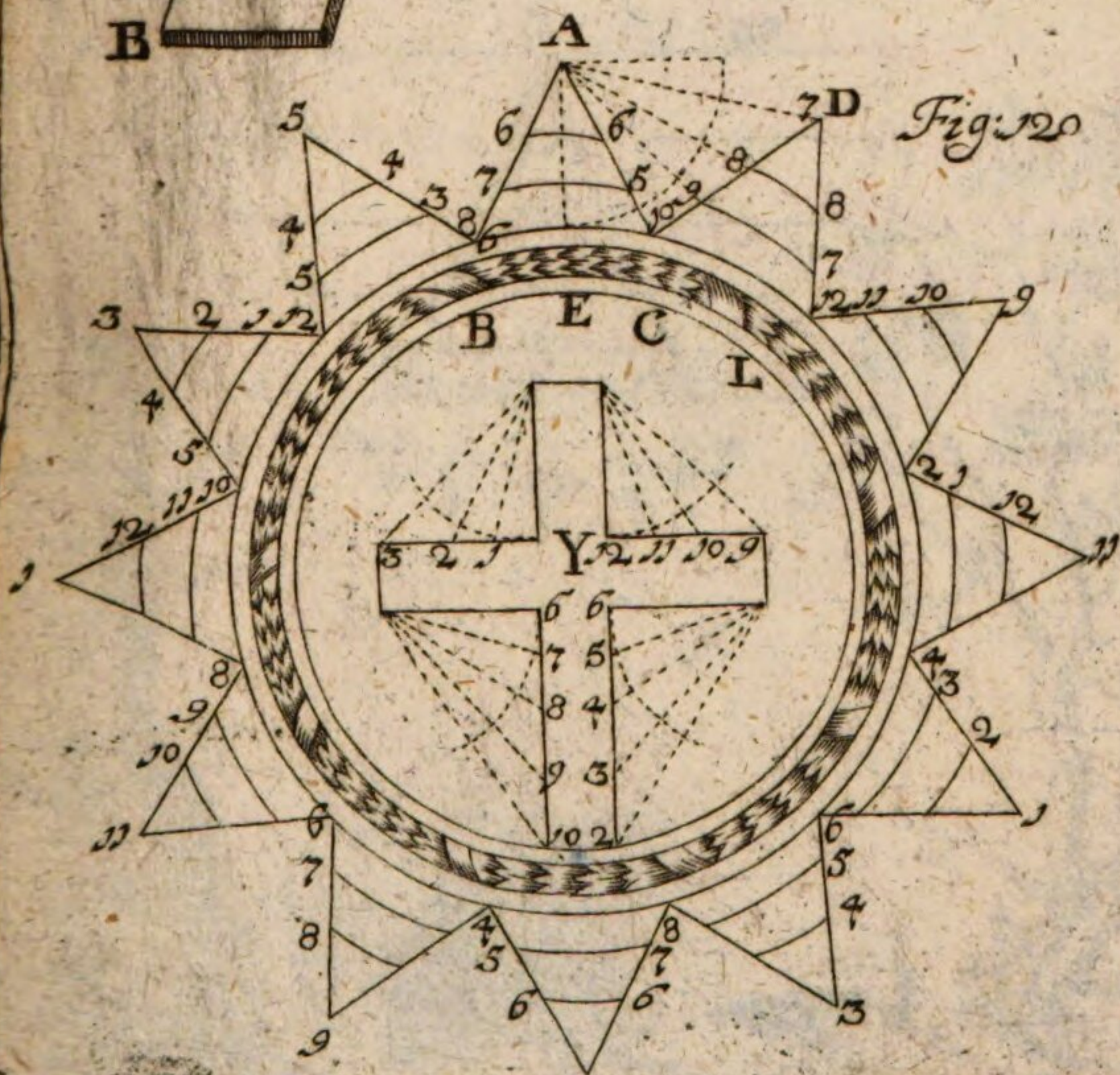
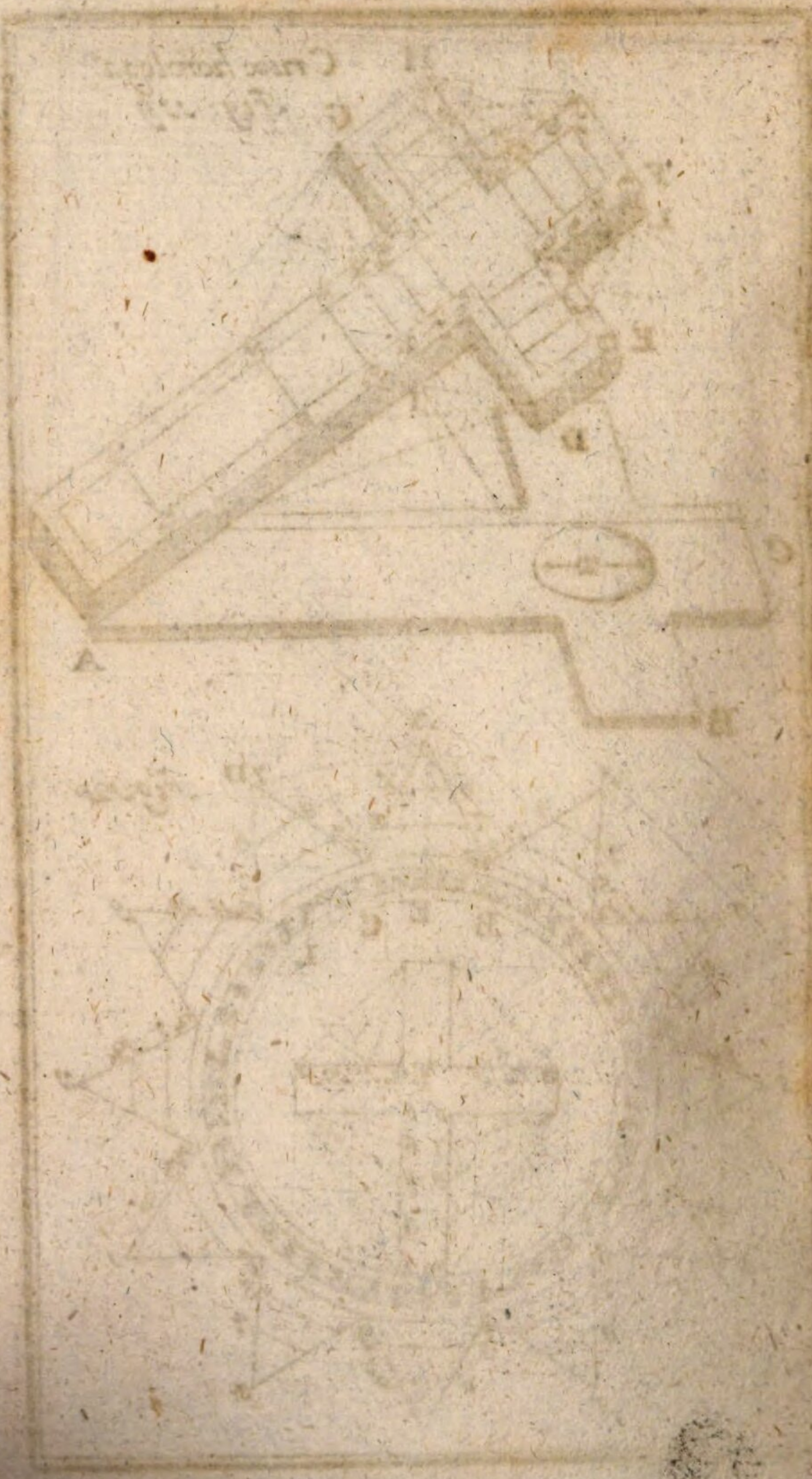
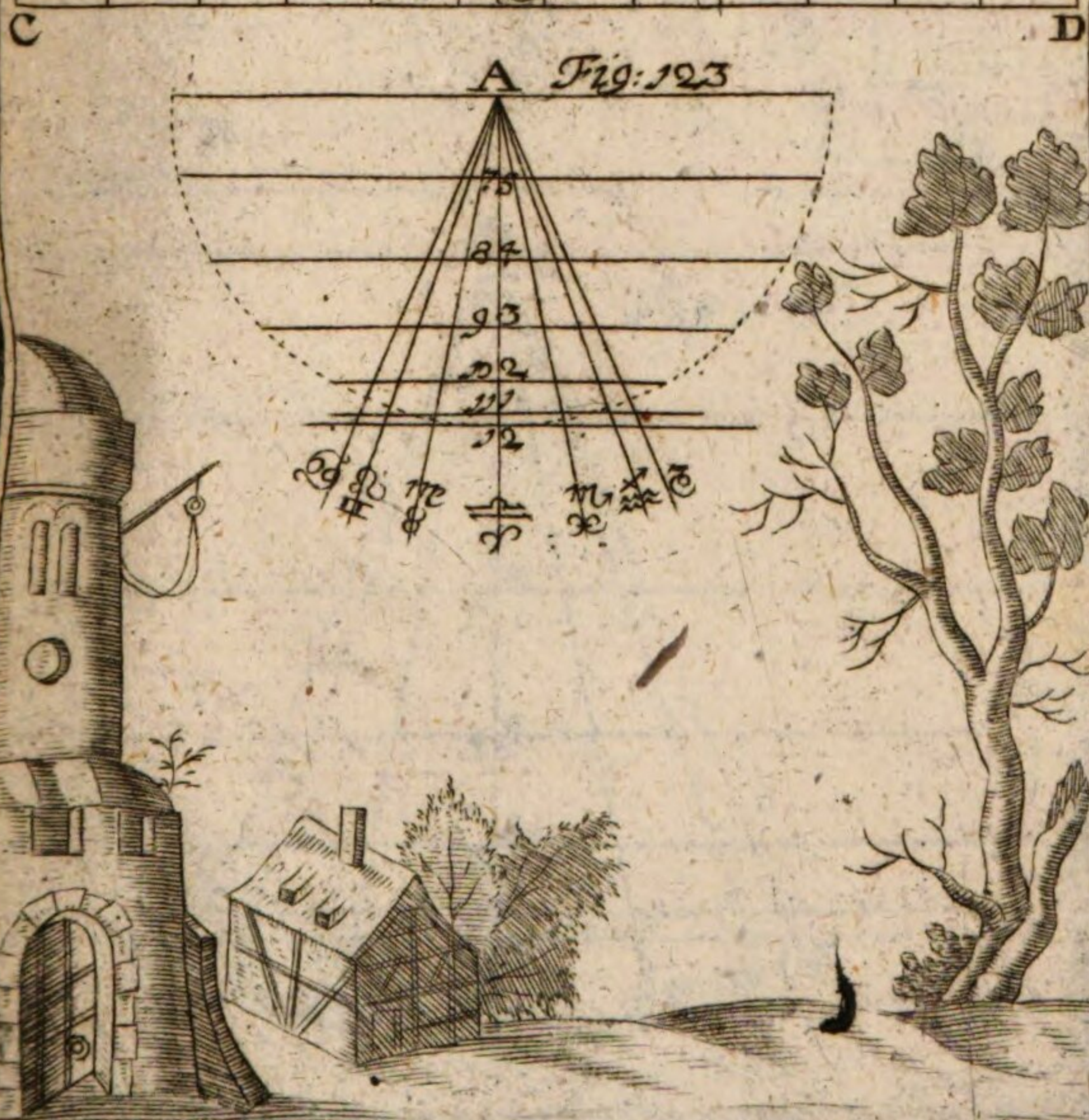
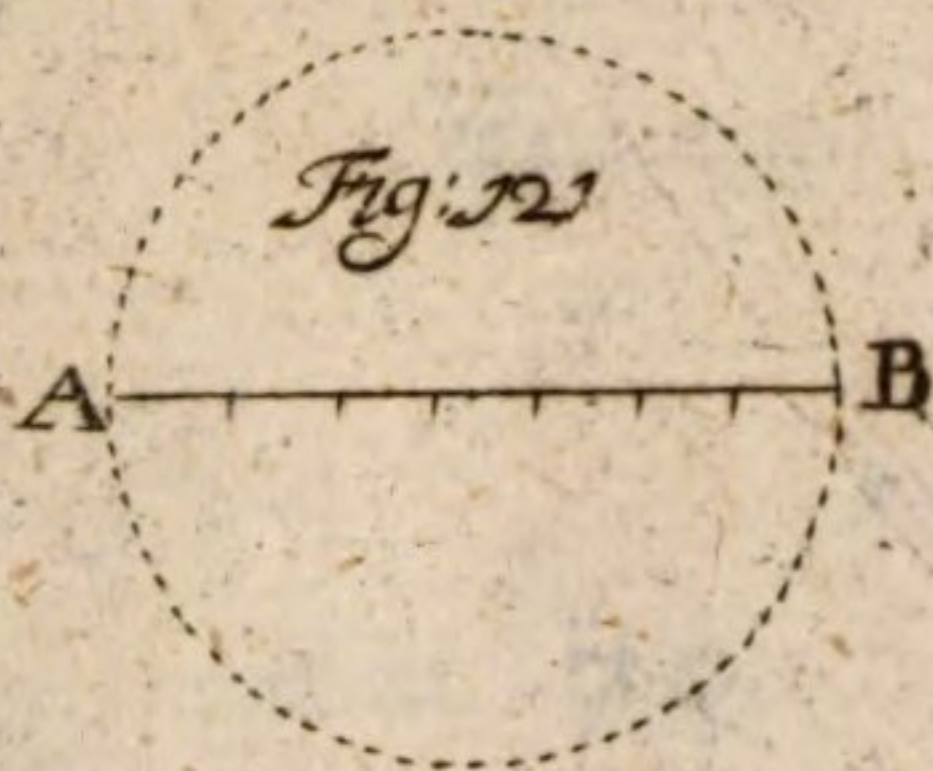
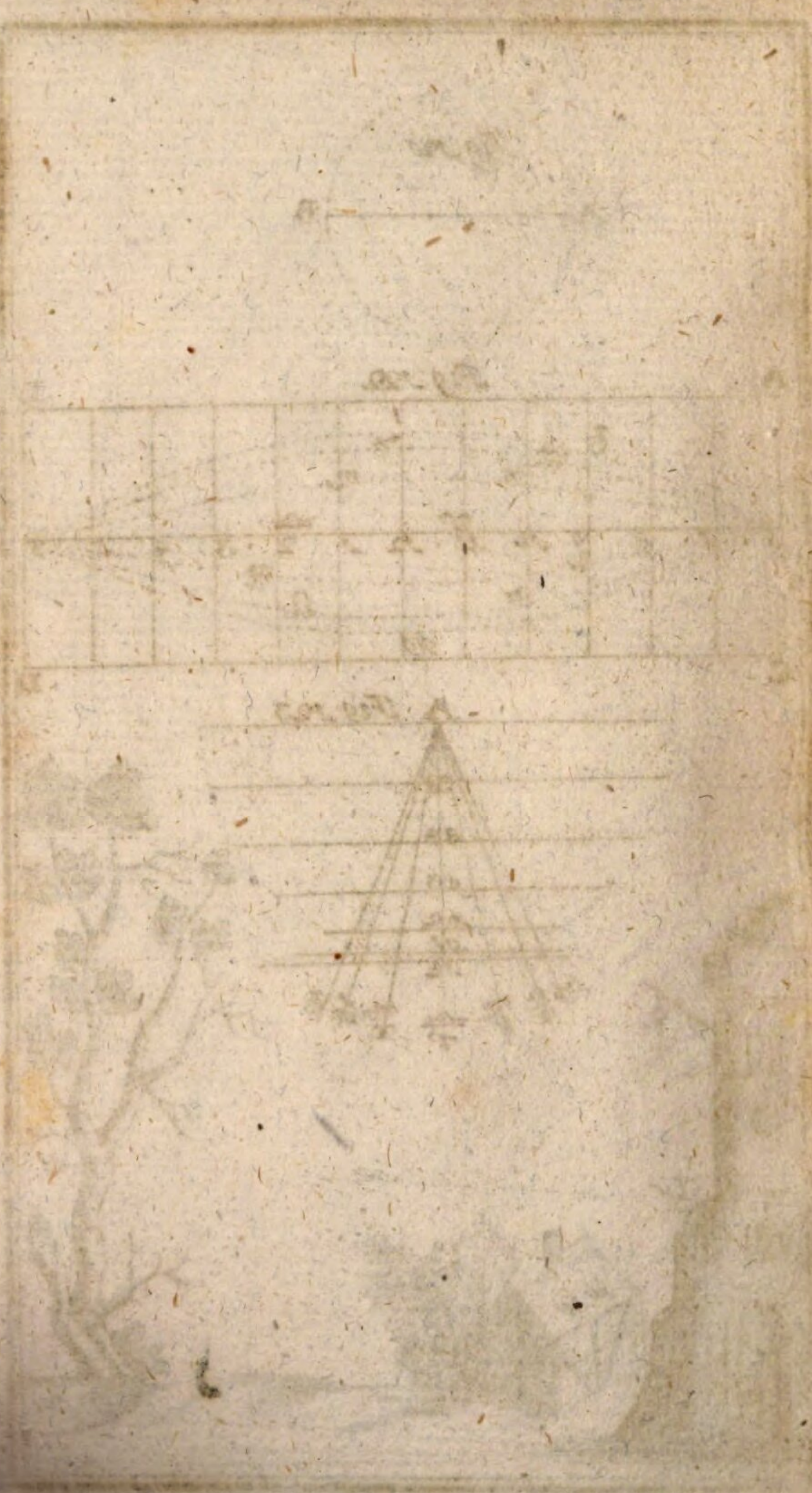


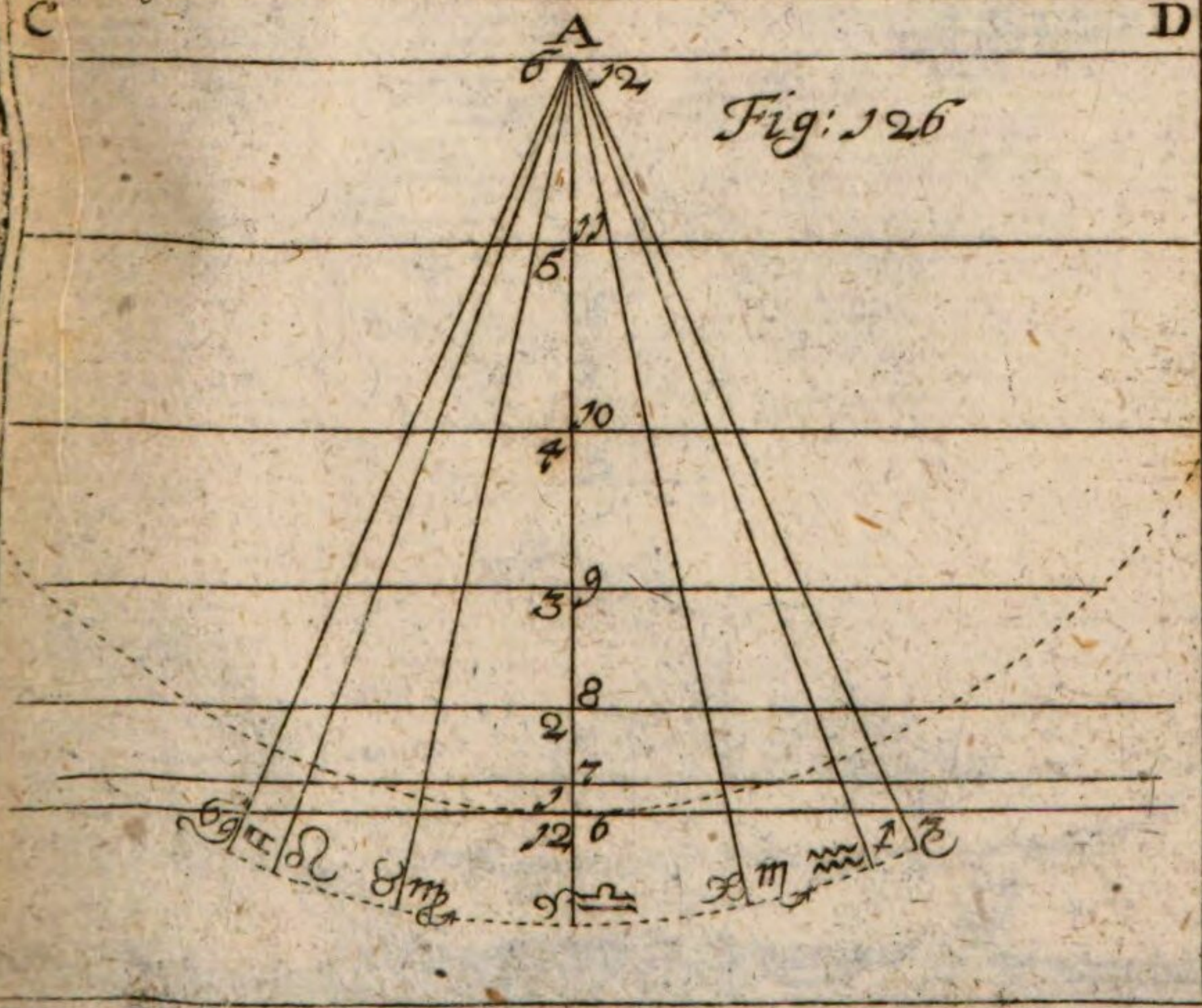
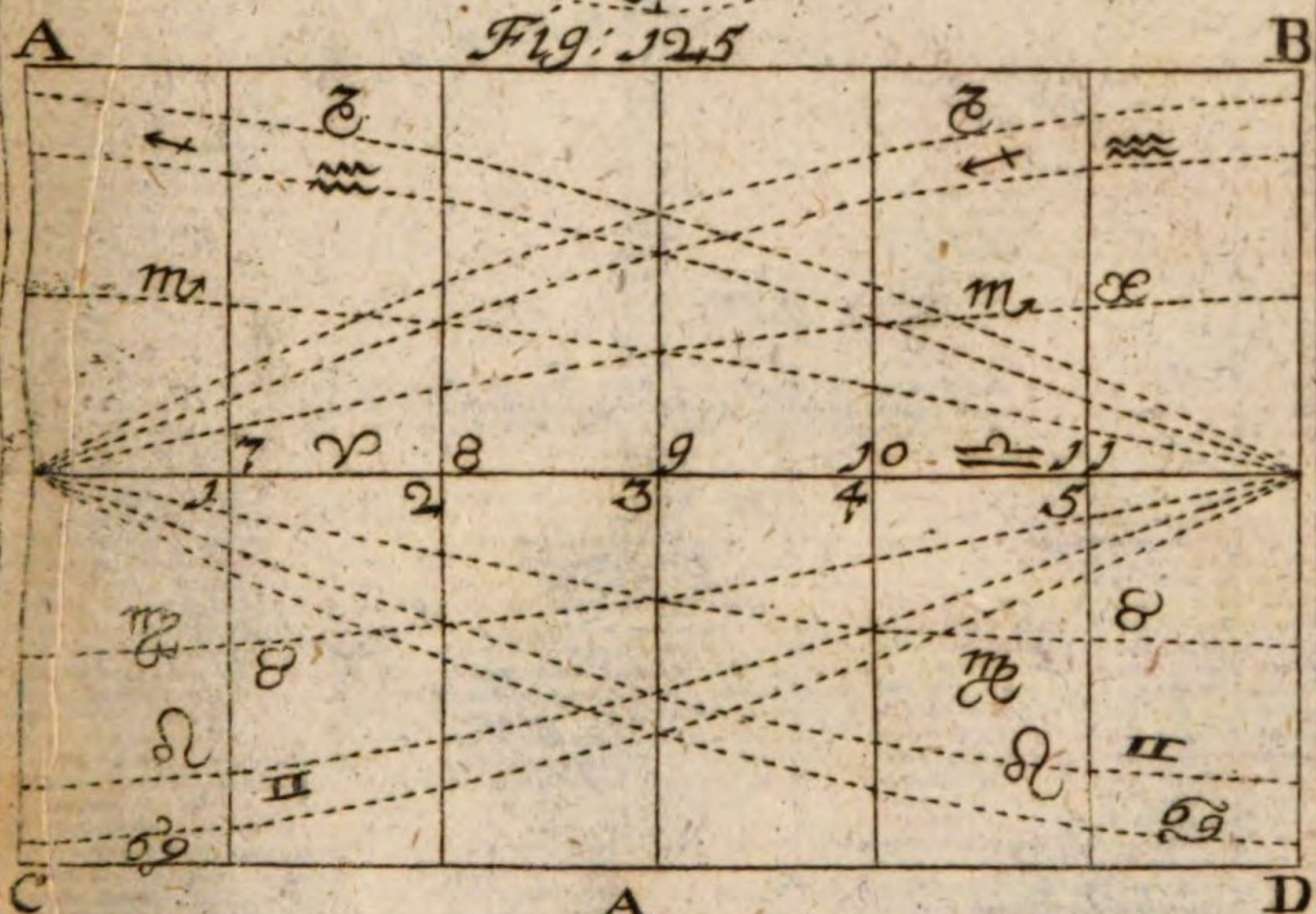
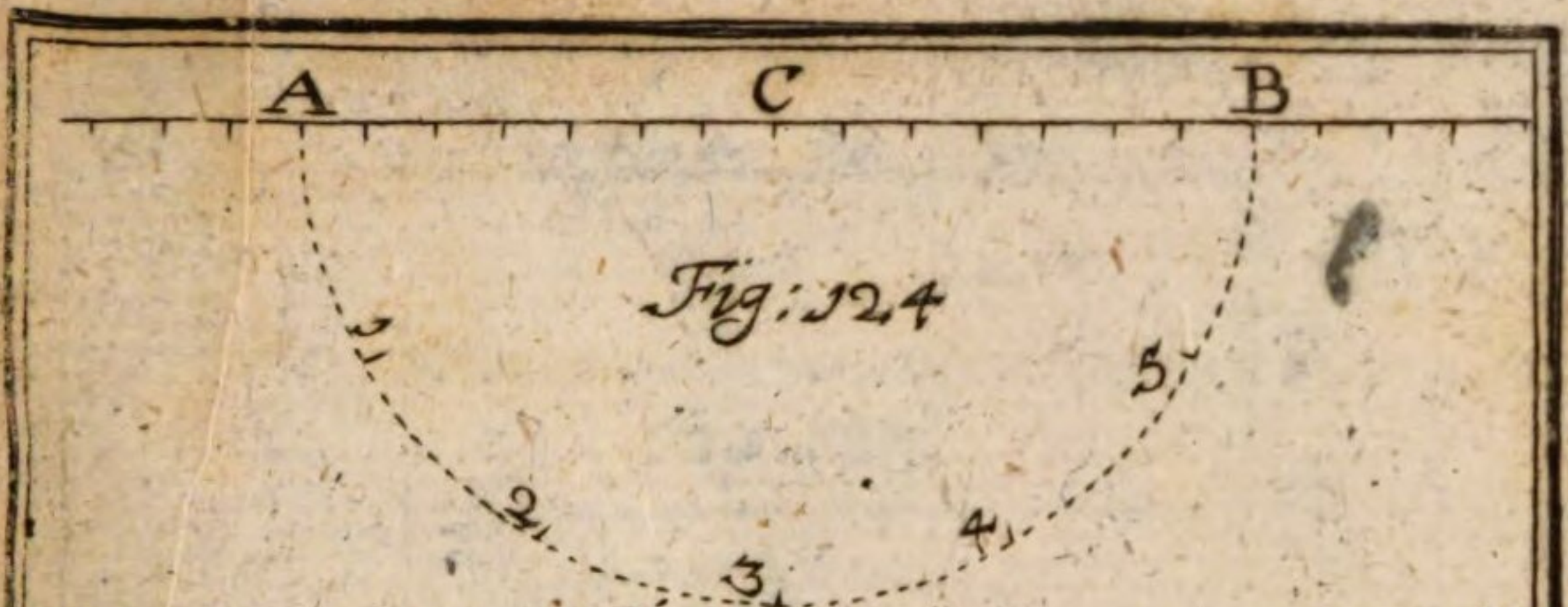
Fig: 120

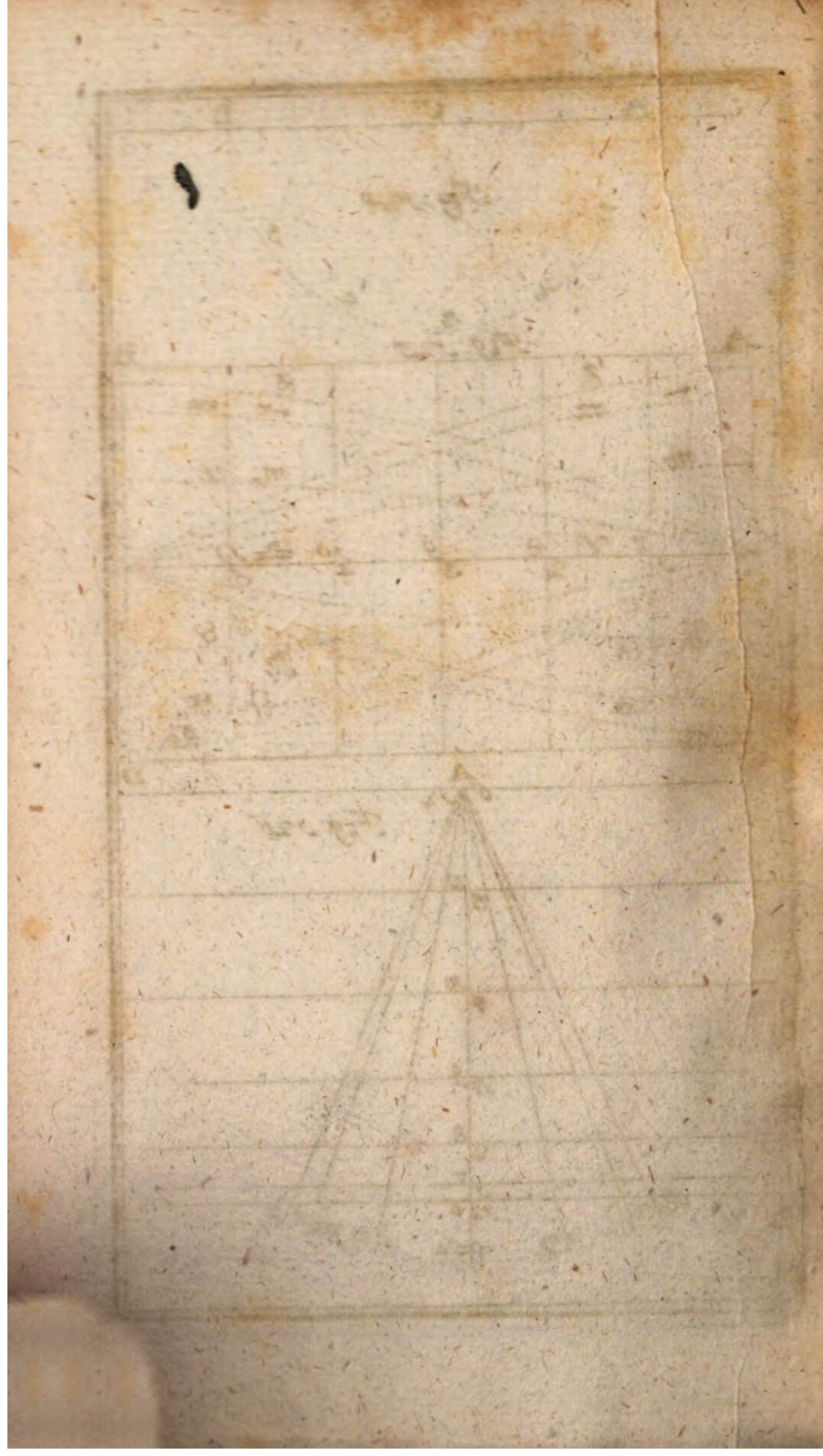












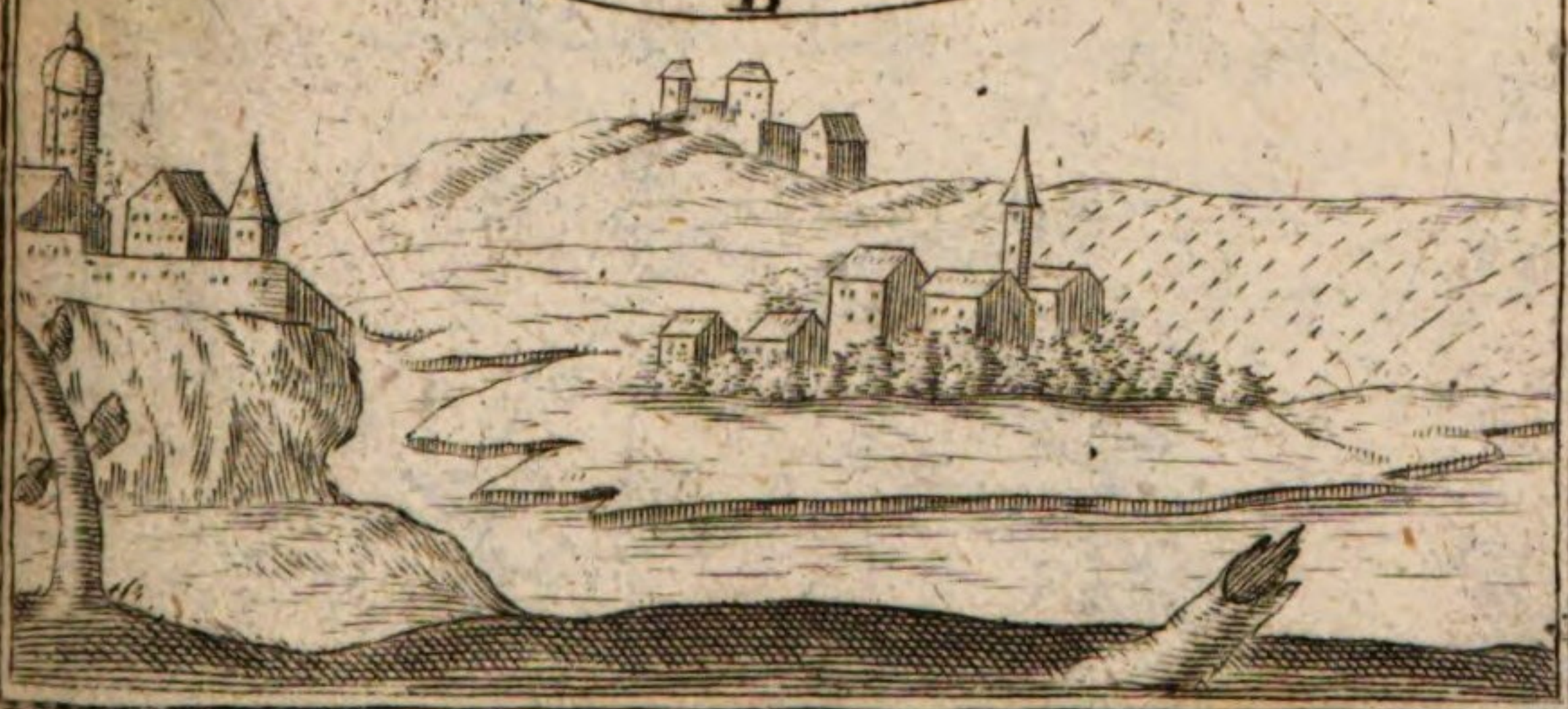




Fig 129

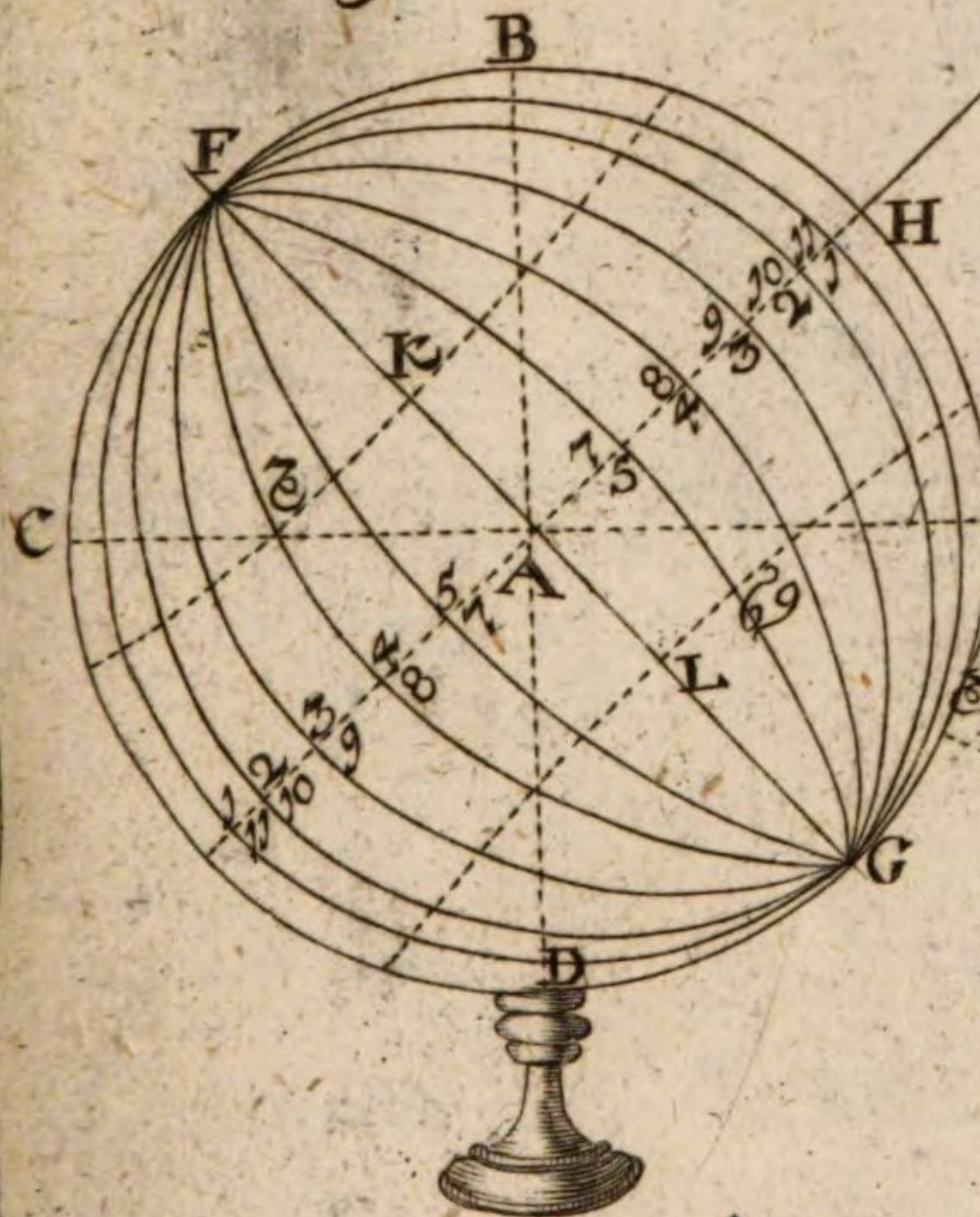


Fig 130



Fig 131

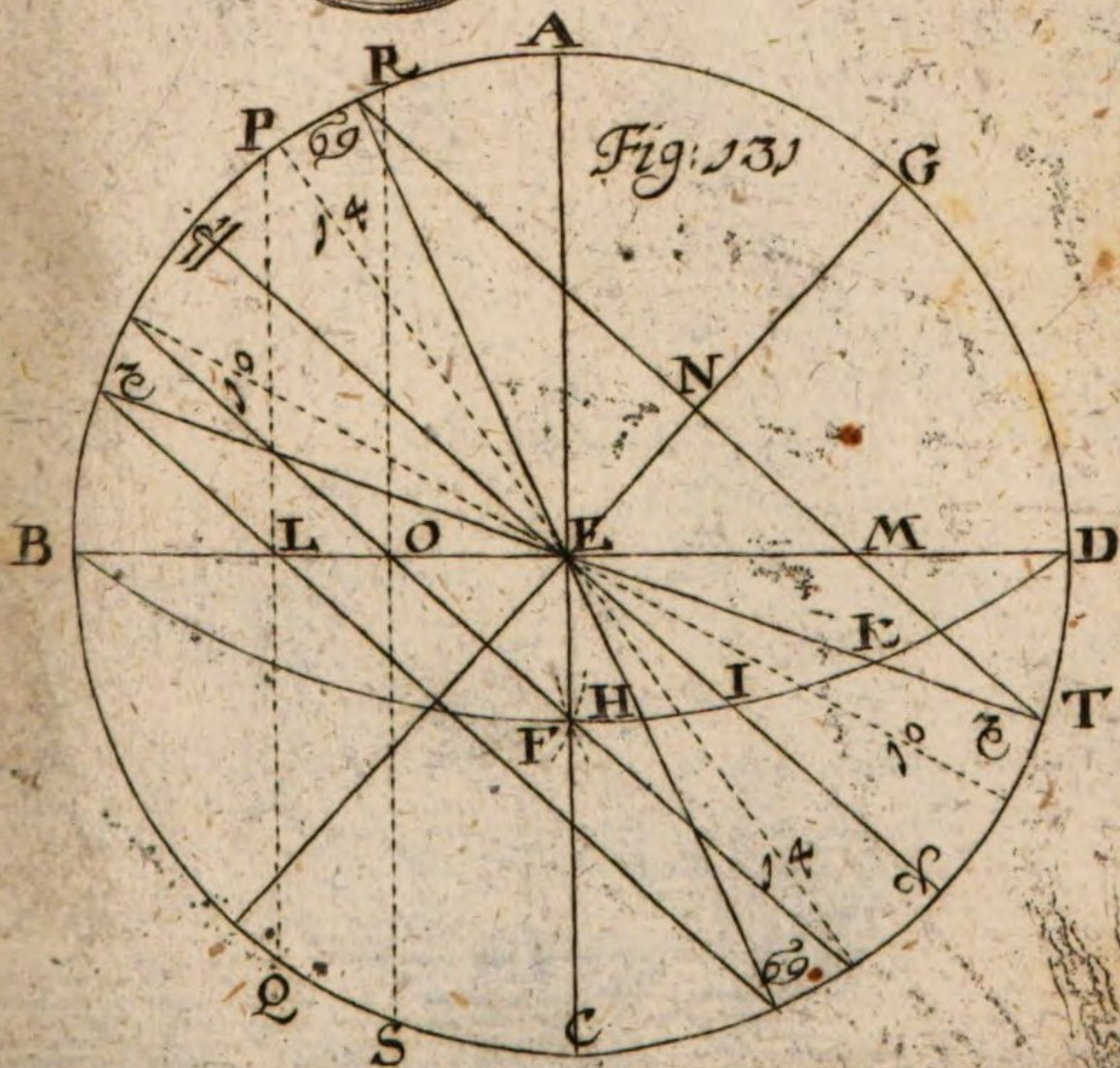




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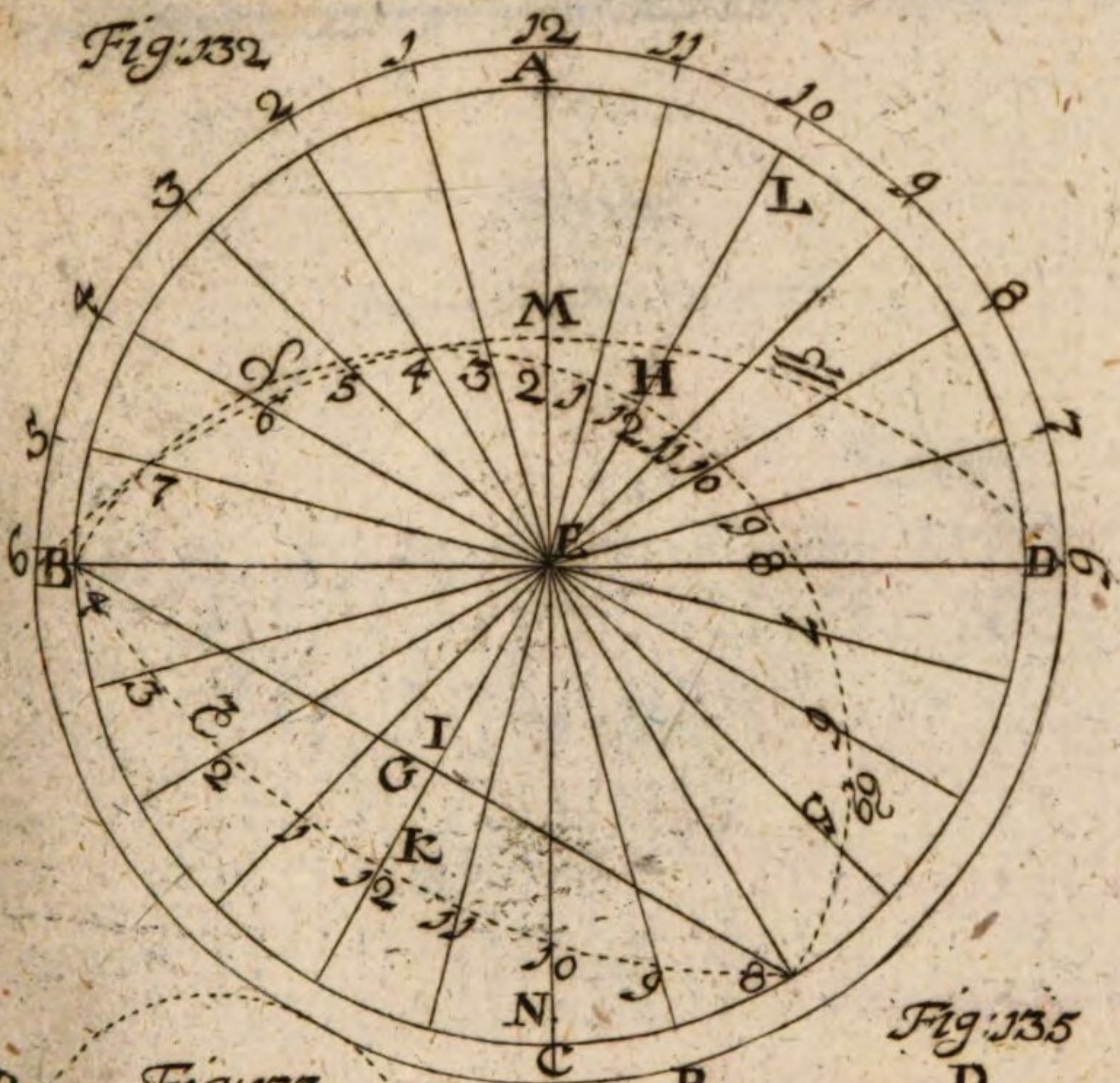


Fig: 133

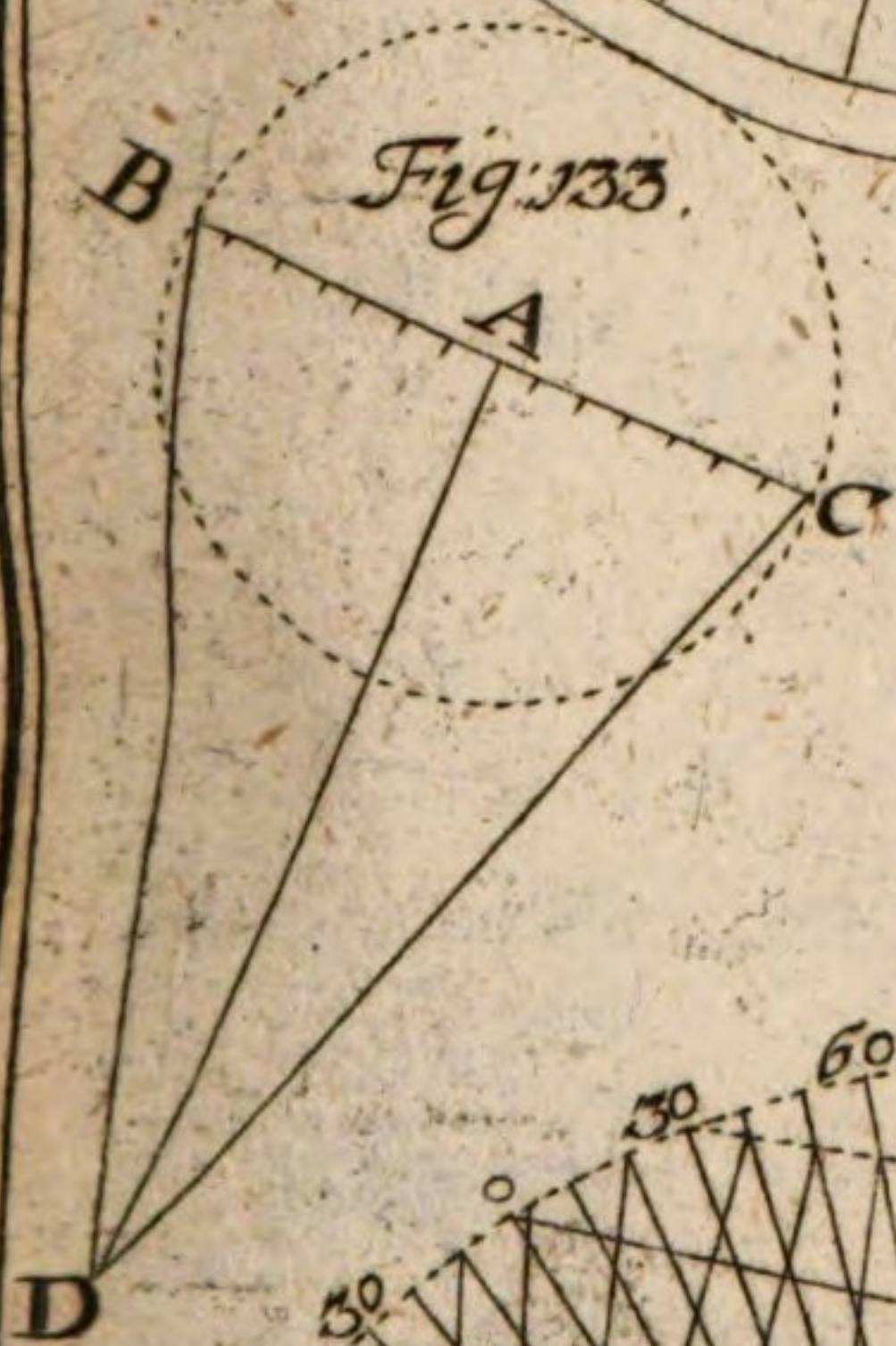


Fig: 135

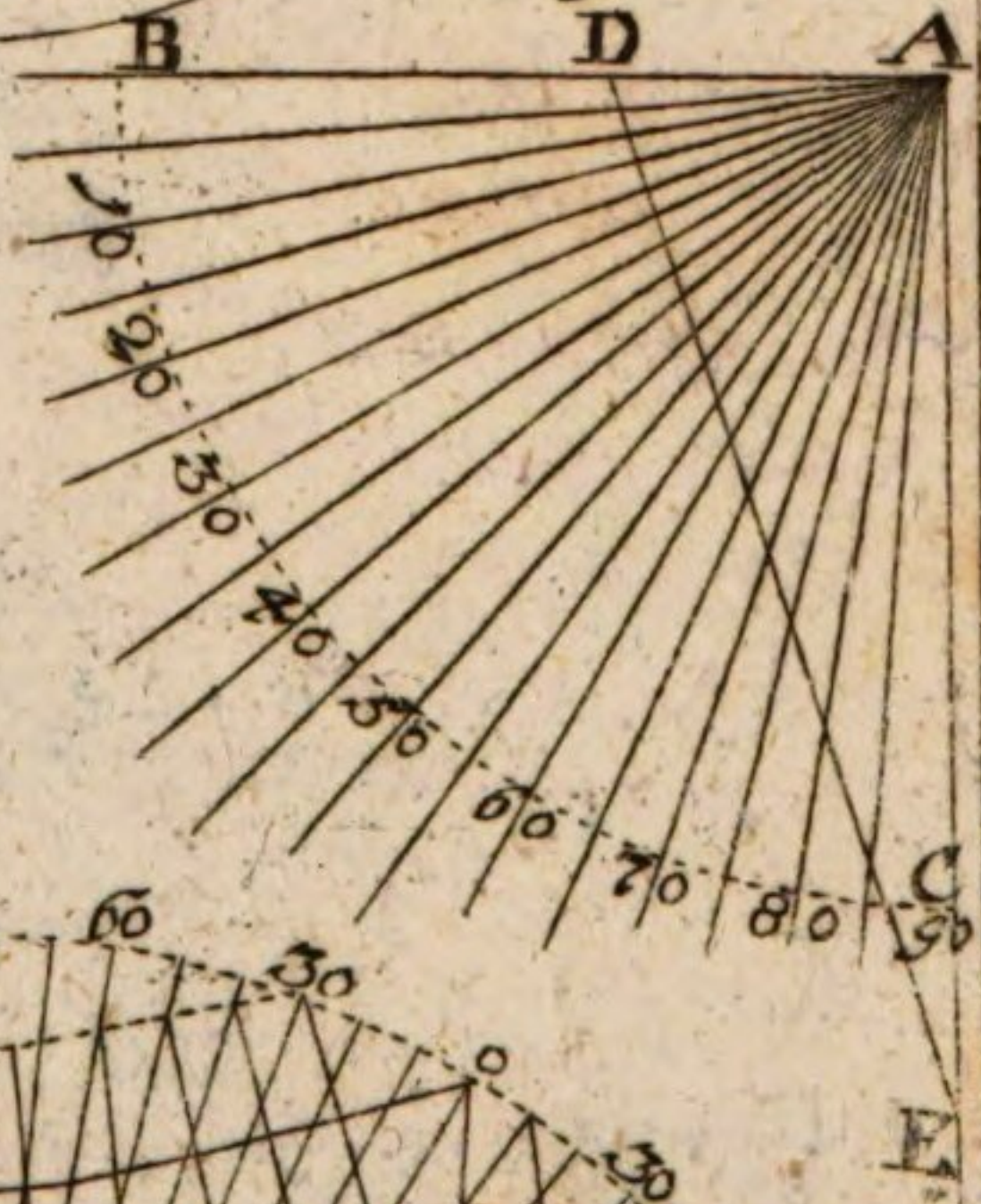
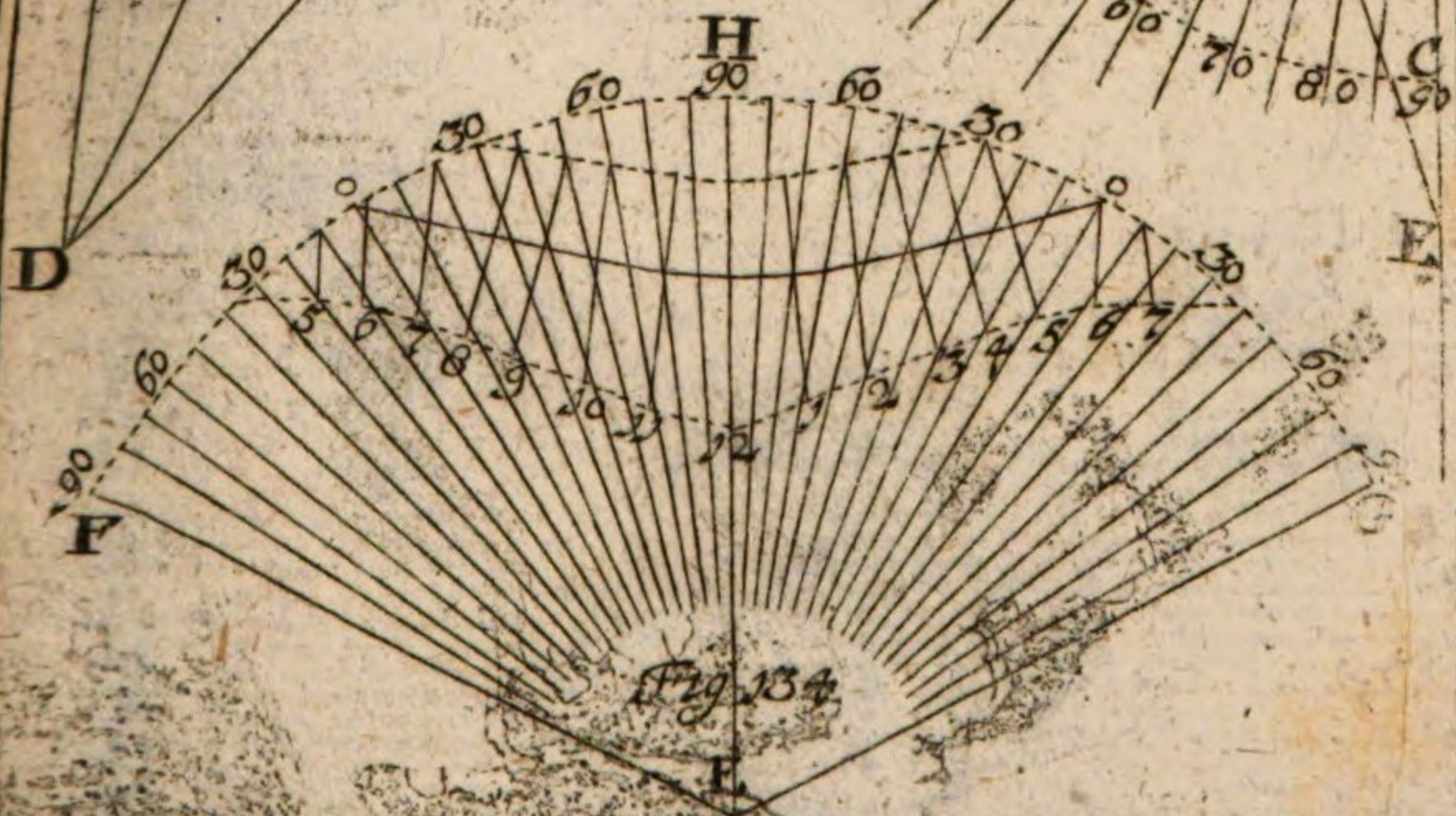
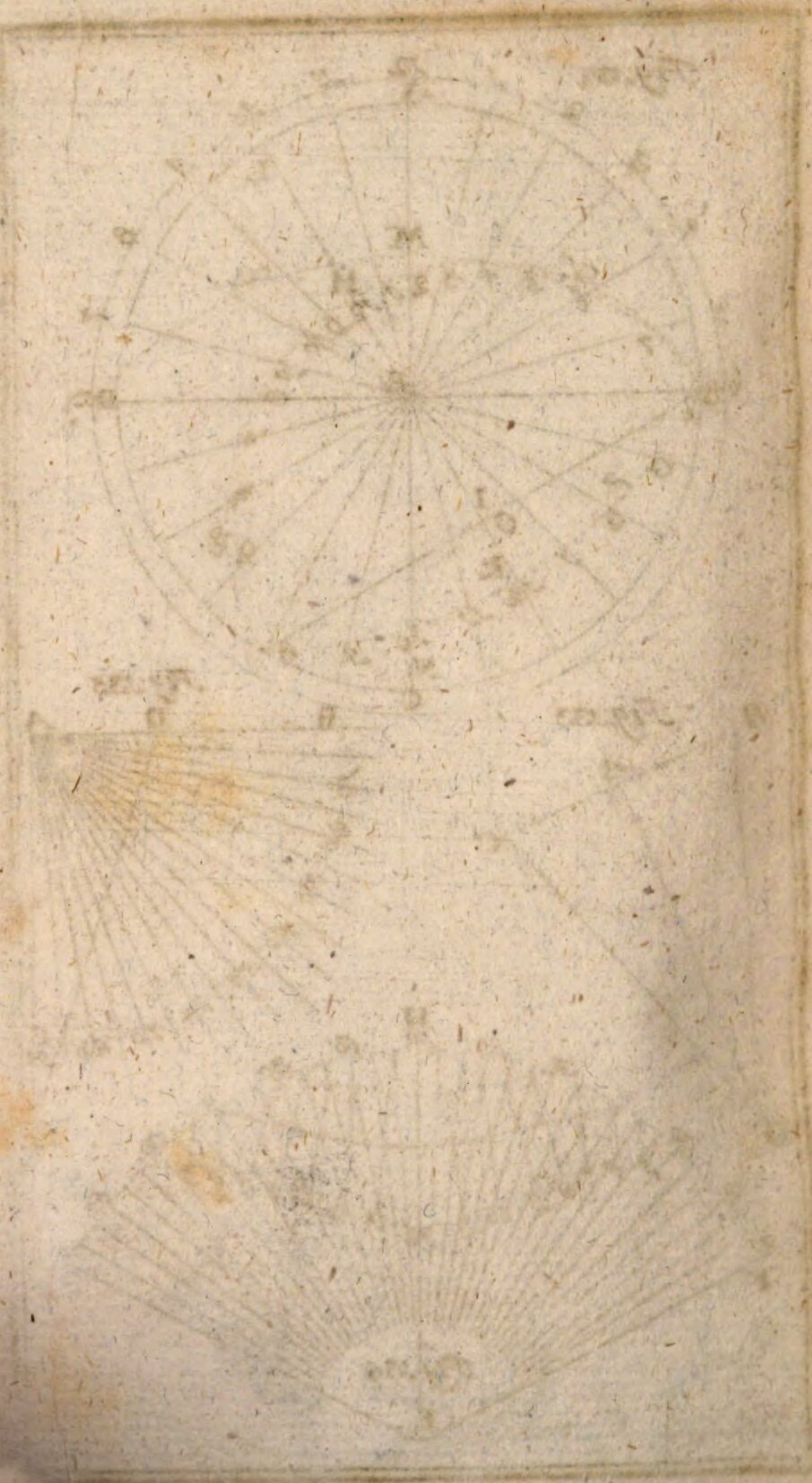
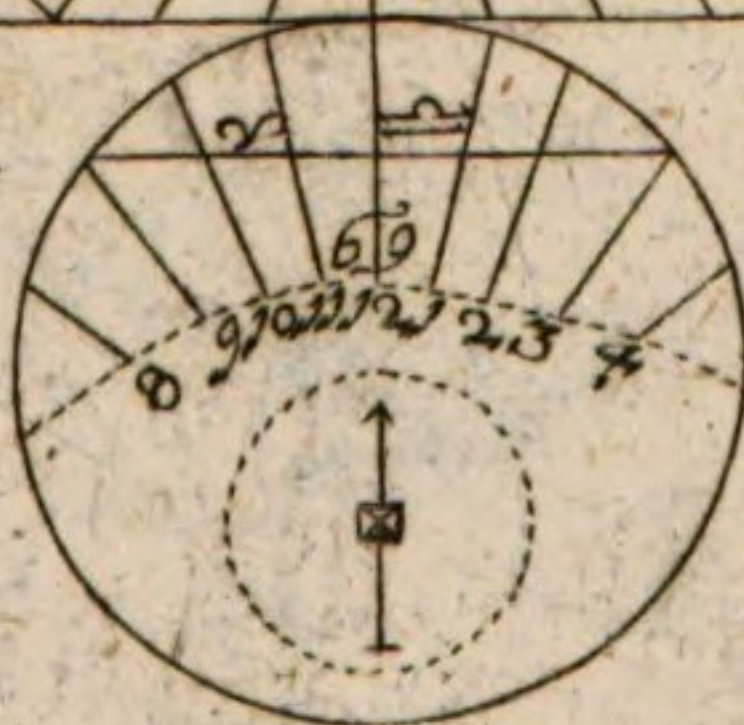
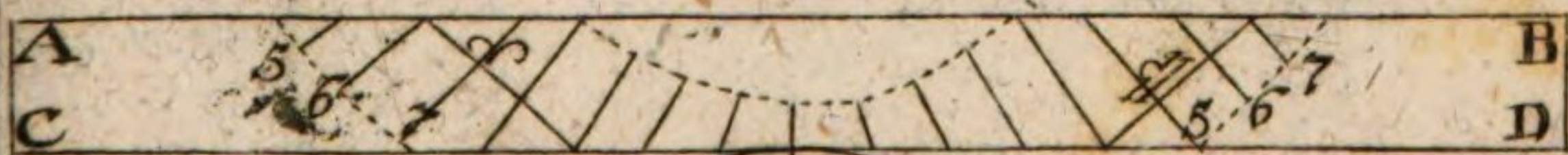
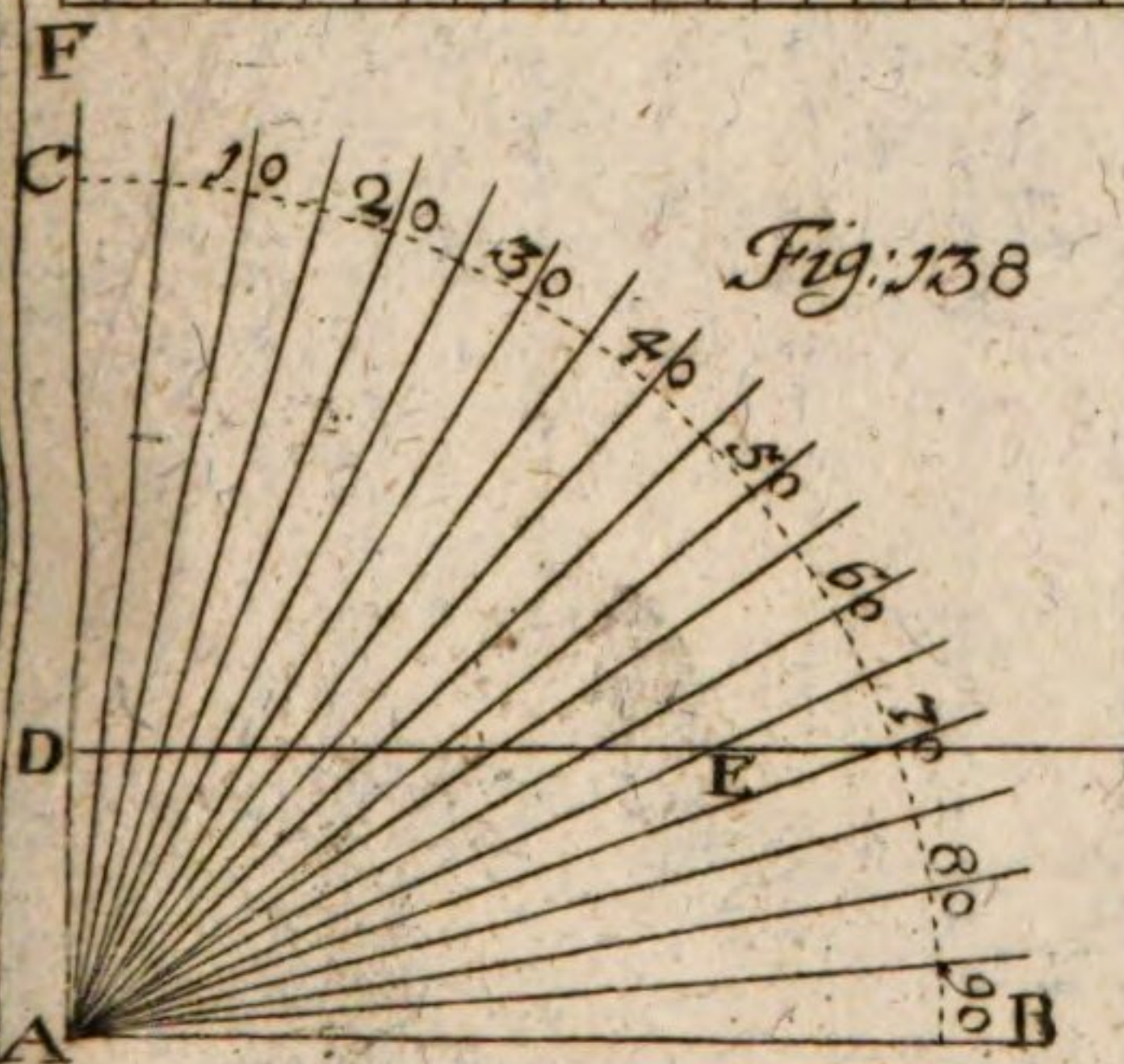
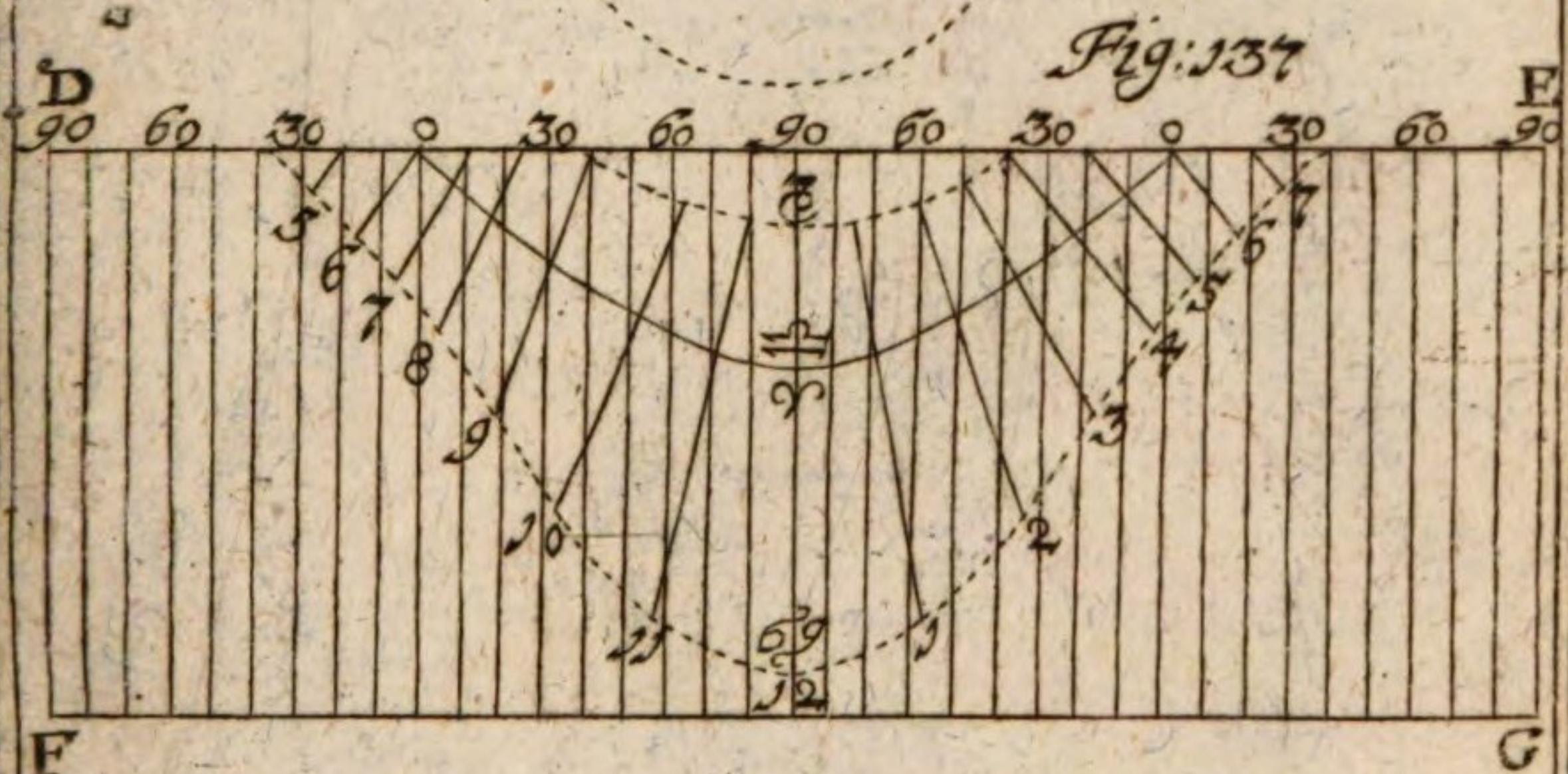
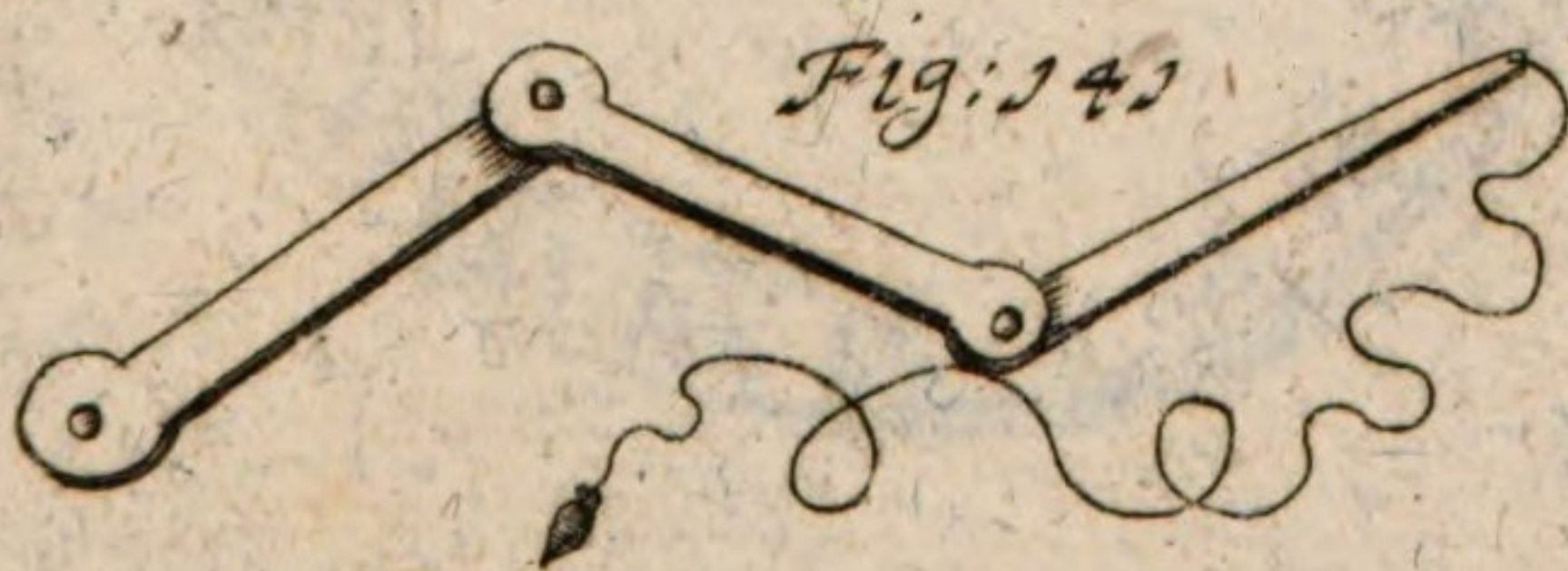
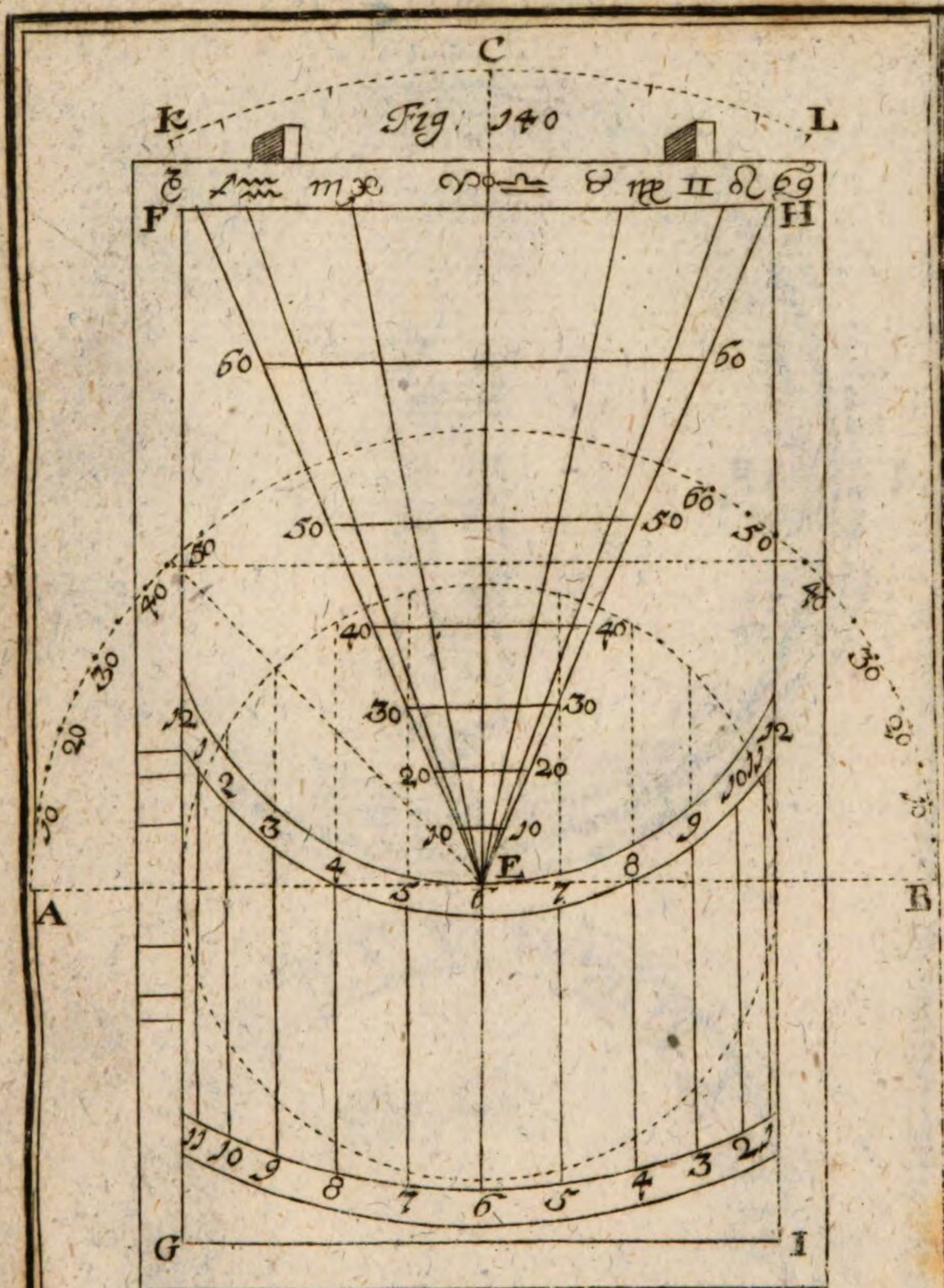


Fig: 134









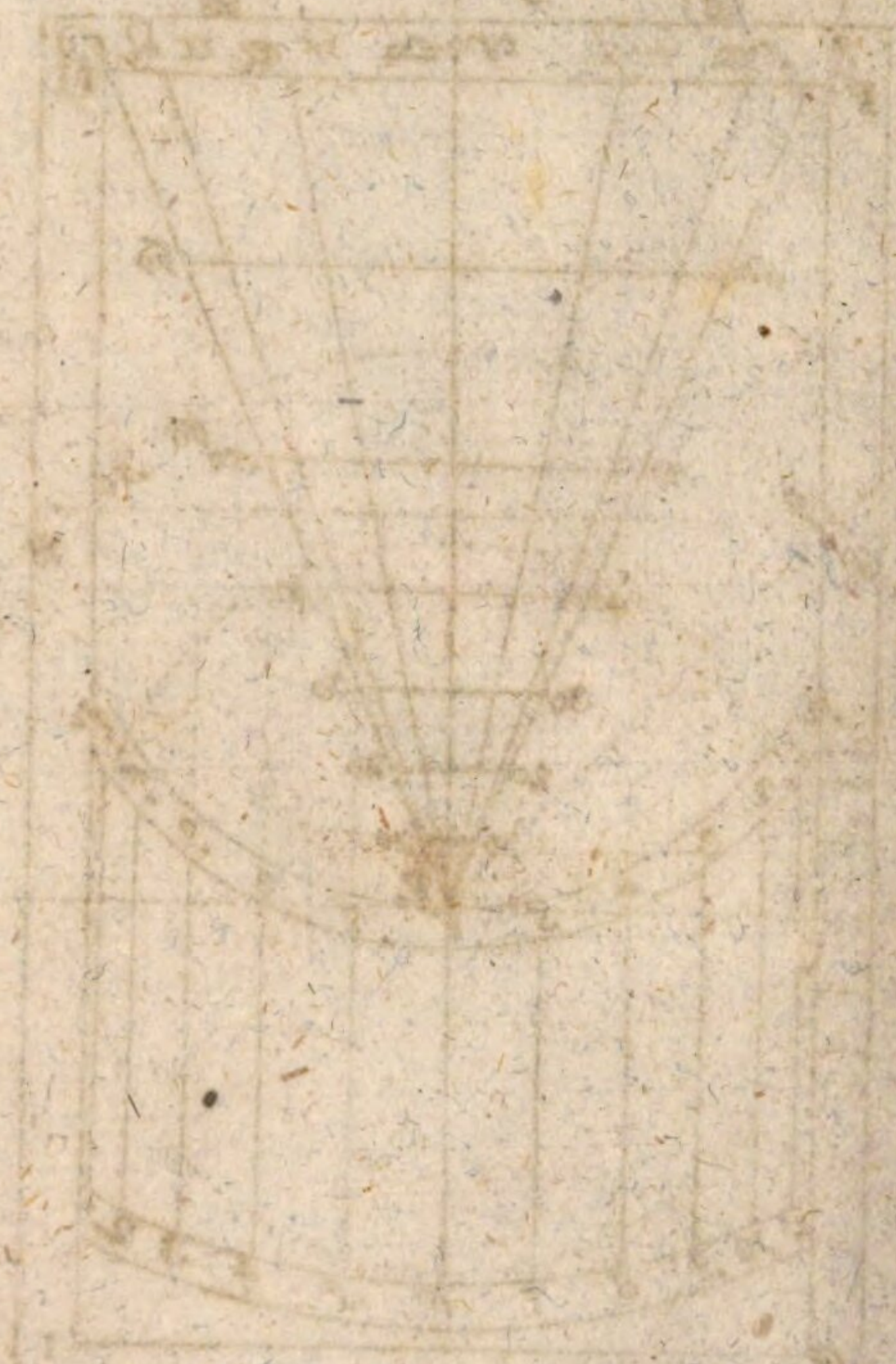


Fig: 142

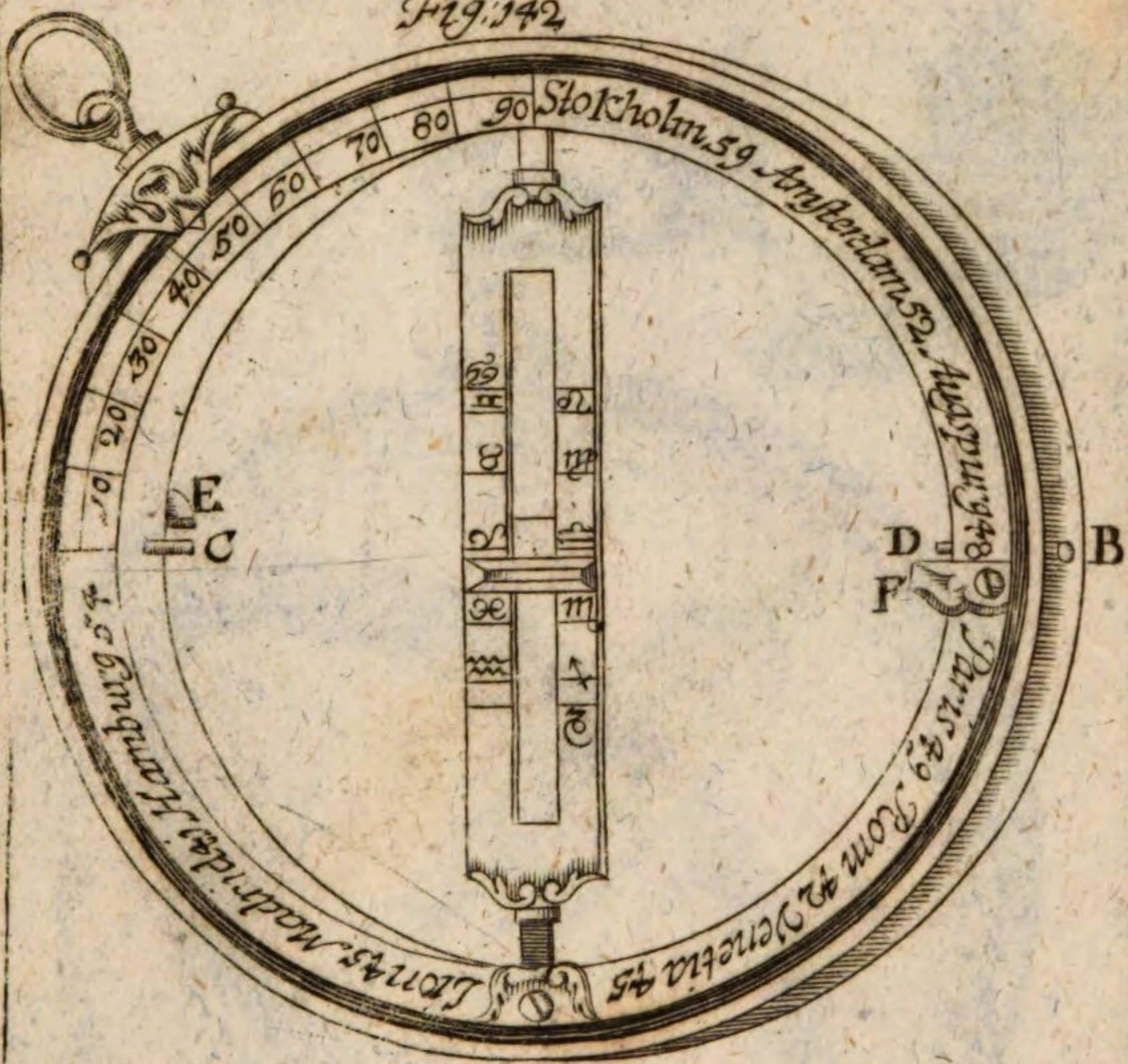


Fig: 143





Fig: 145

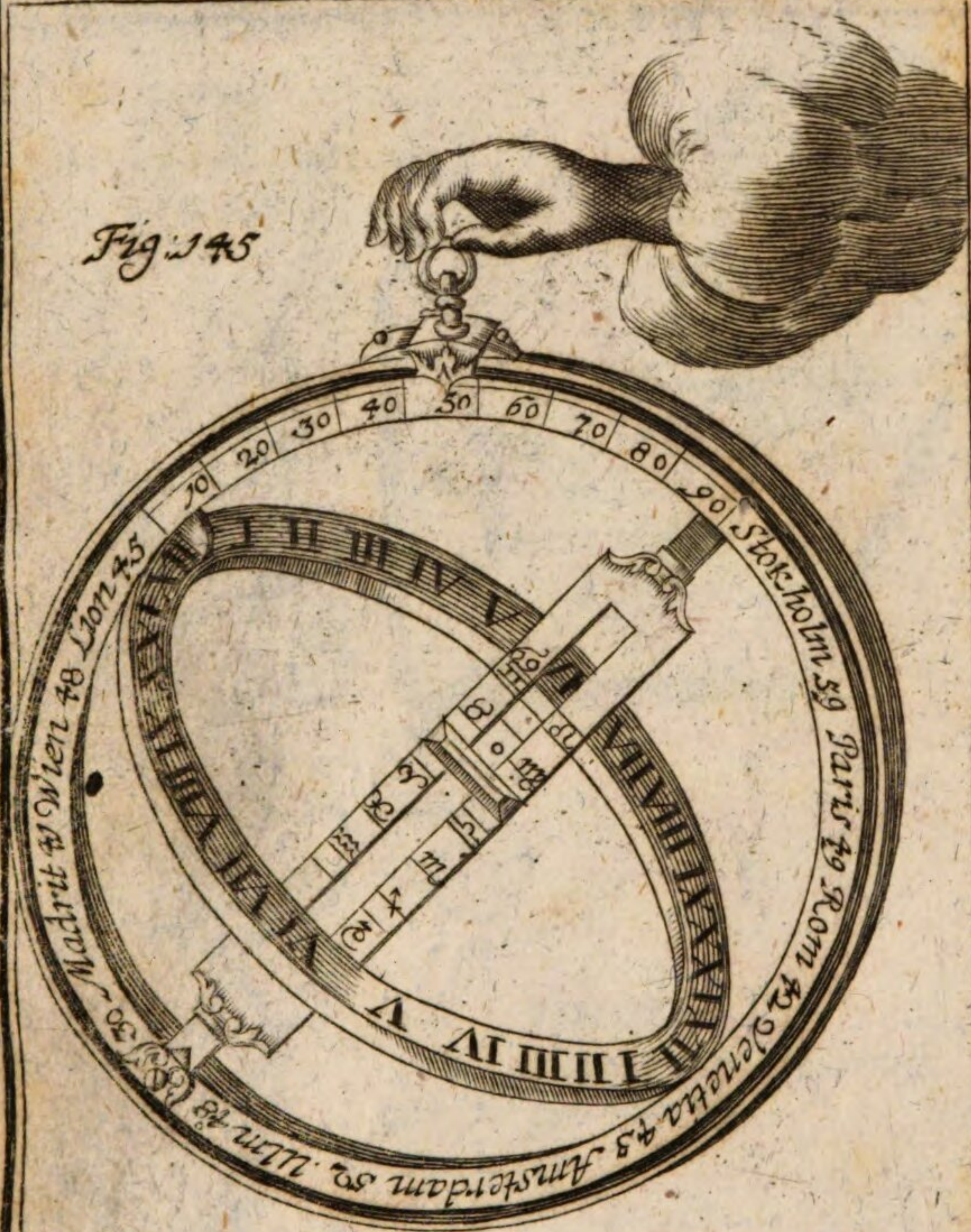


Fig: 144

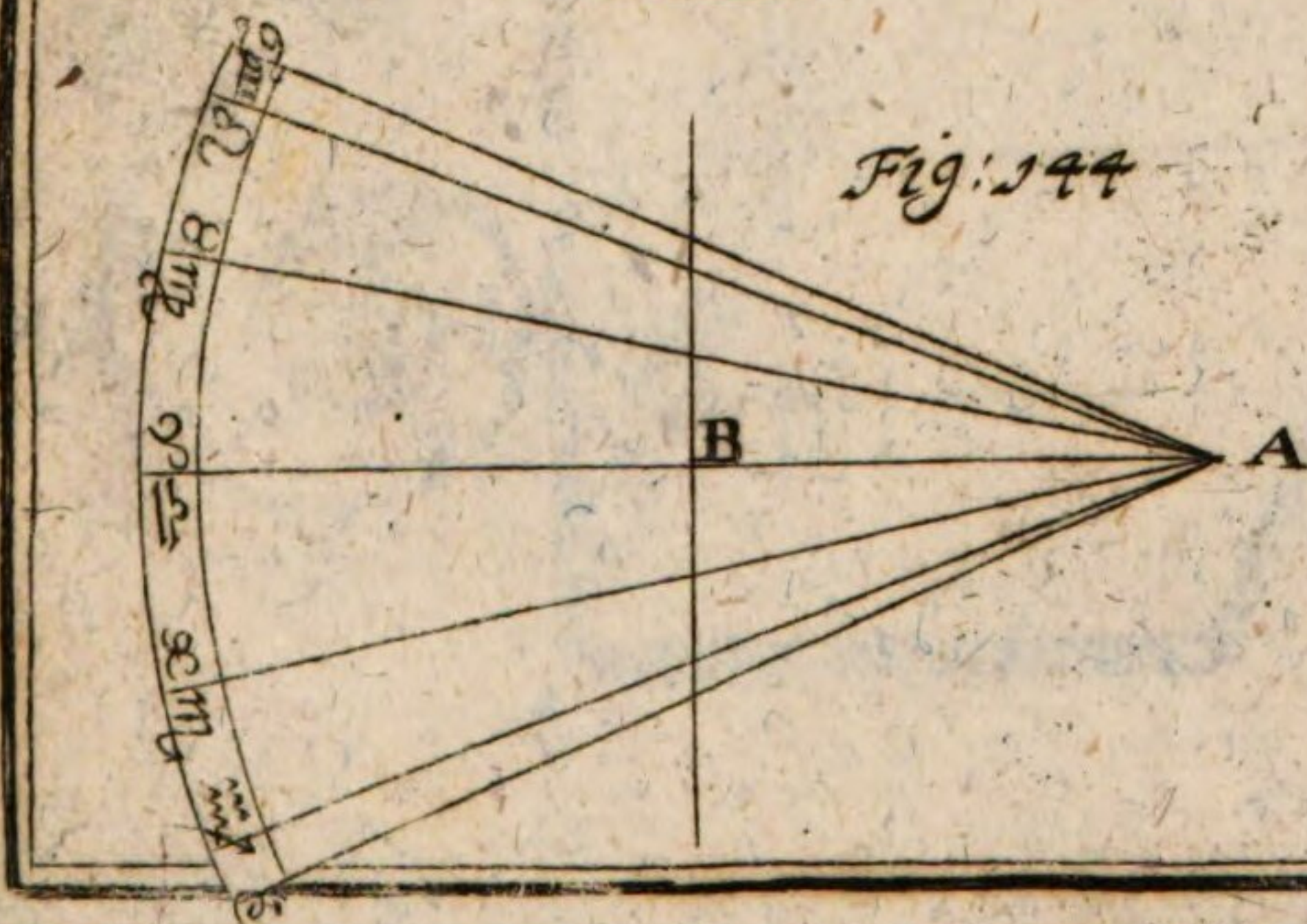


Fig: 146
Horologium reflexum
horizontale

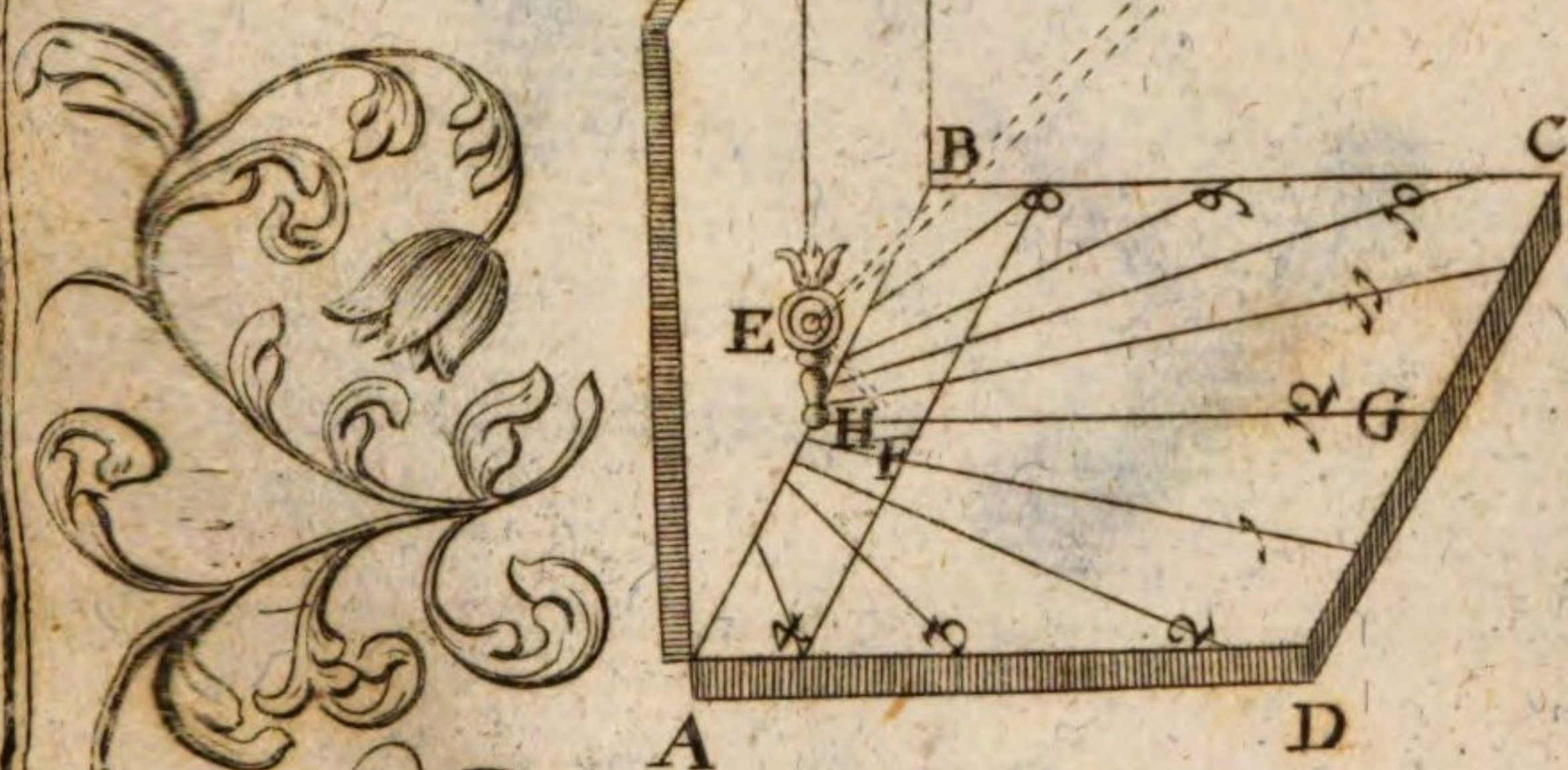
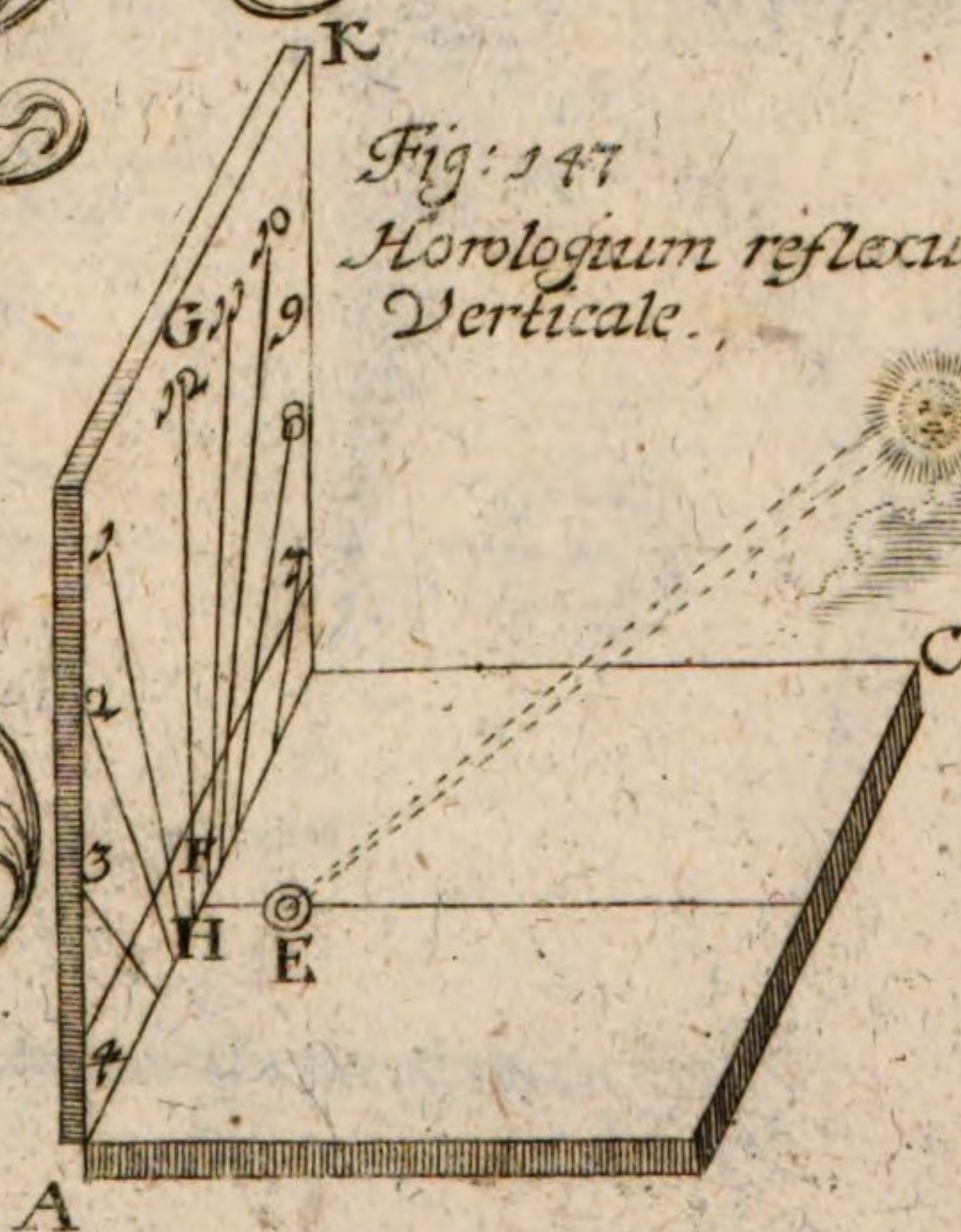


Fig: 147
Horologium reflexum
Verticale.



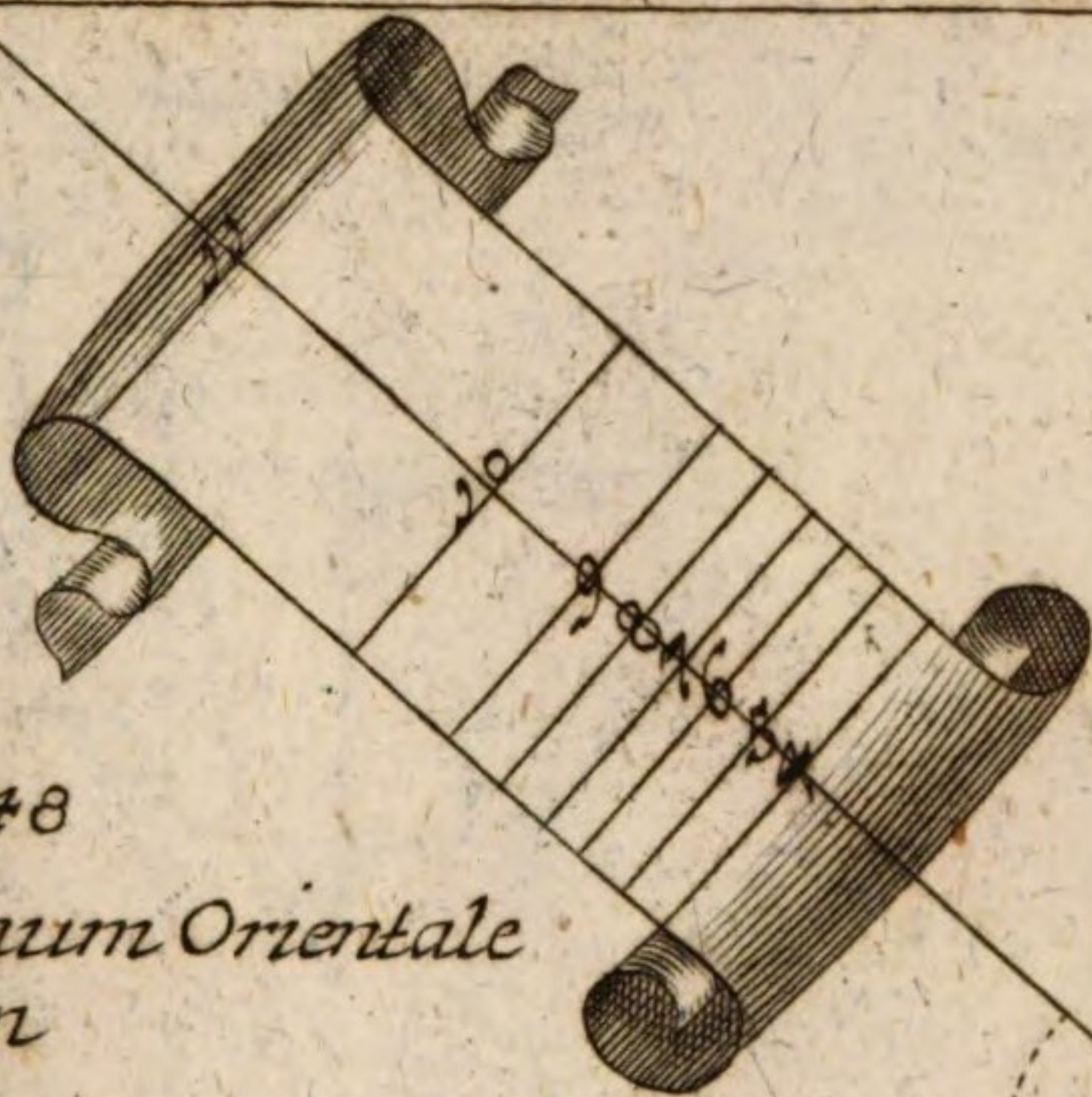


Fig: 148
Meridianum Orientale
reflexum

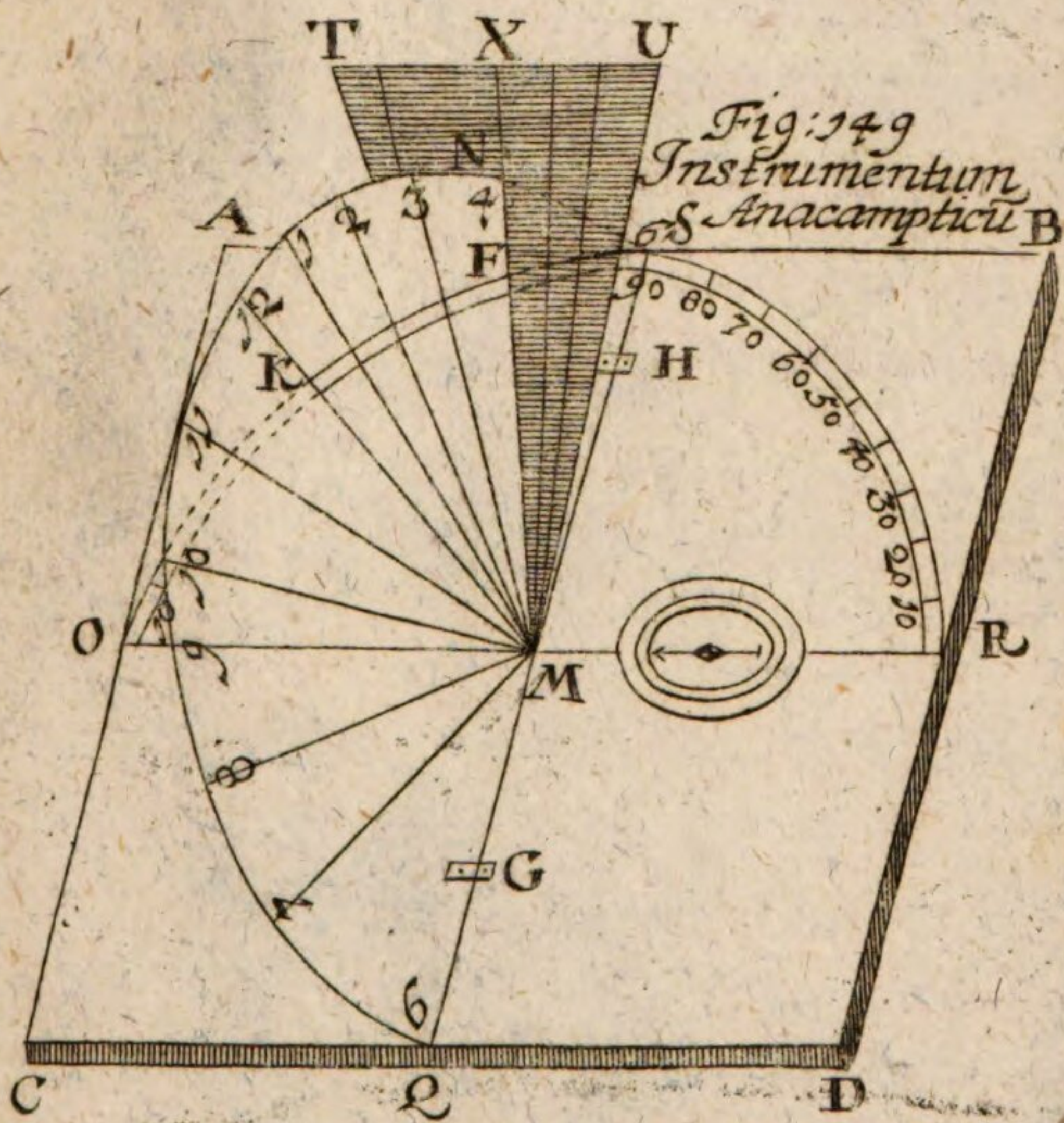
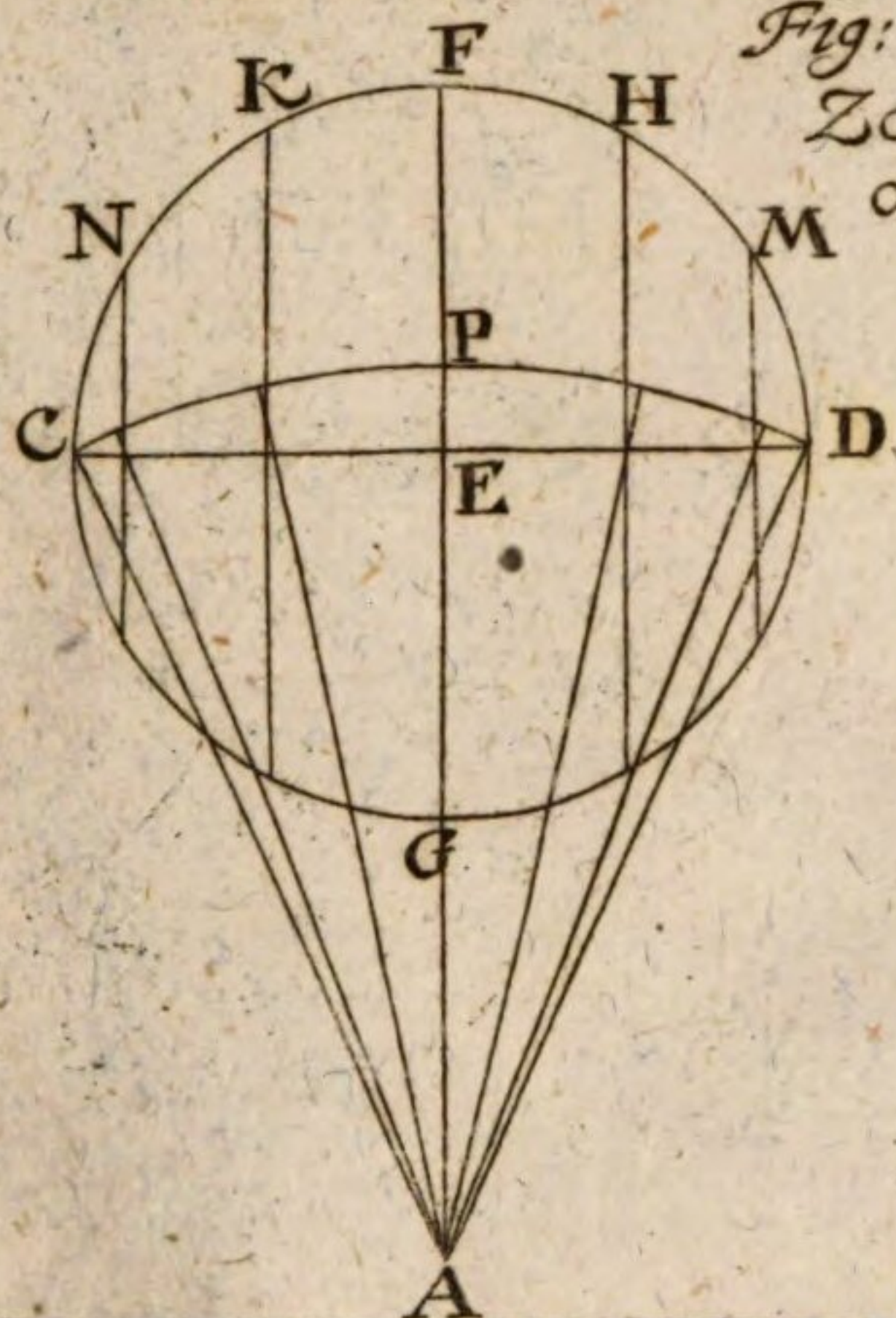


Fig: 149
Instrumentum
S. Anacampticum B

Fig: 350
Zodiacus radi-
OSUS



9 10 11 12 1 2 3

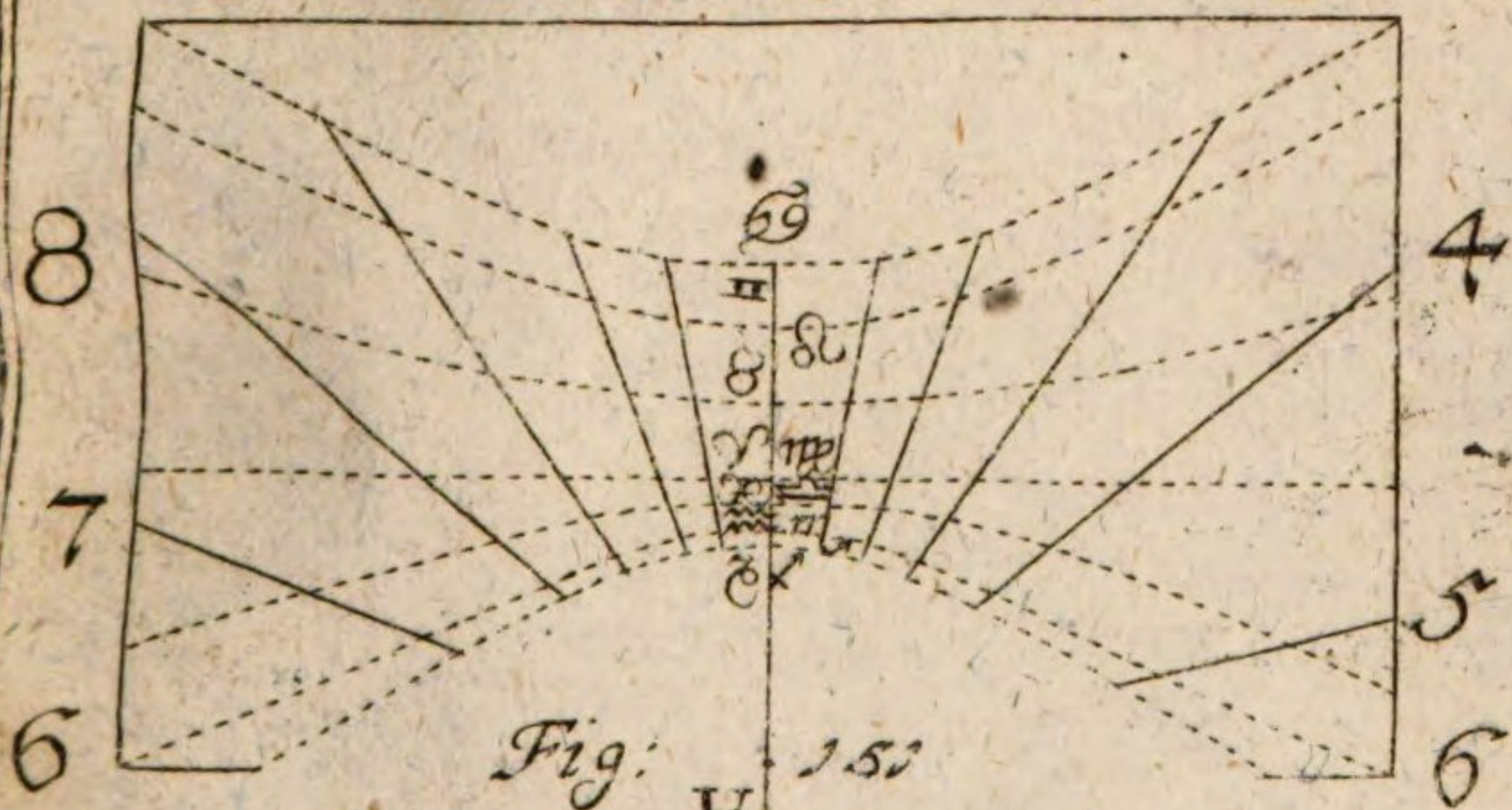


Fig: 152

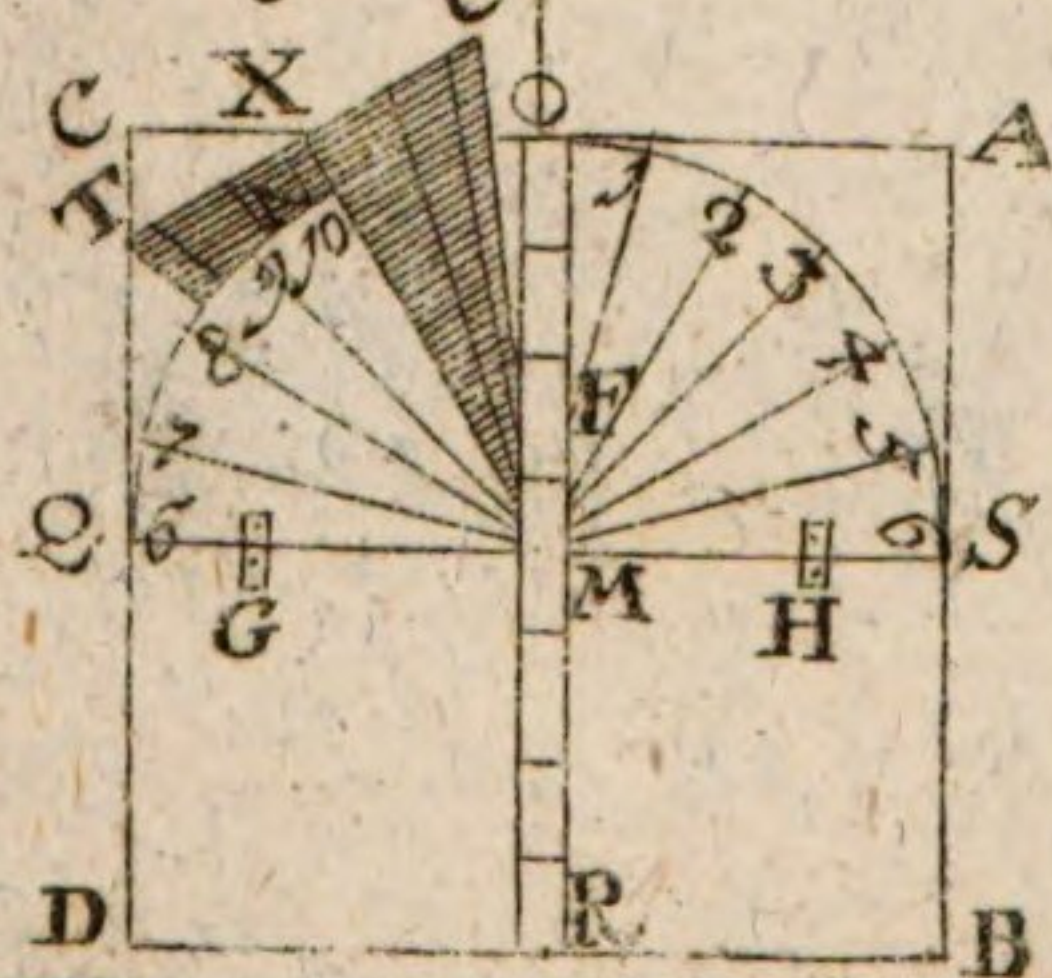


Fig. 152
Horizontale

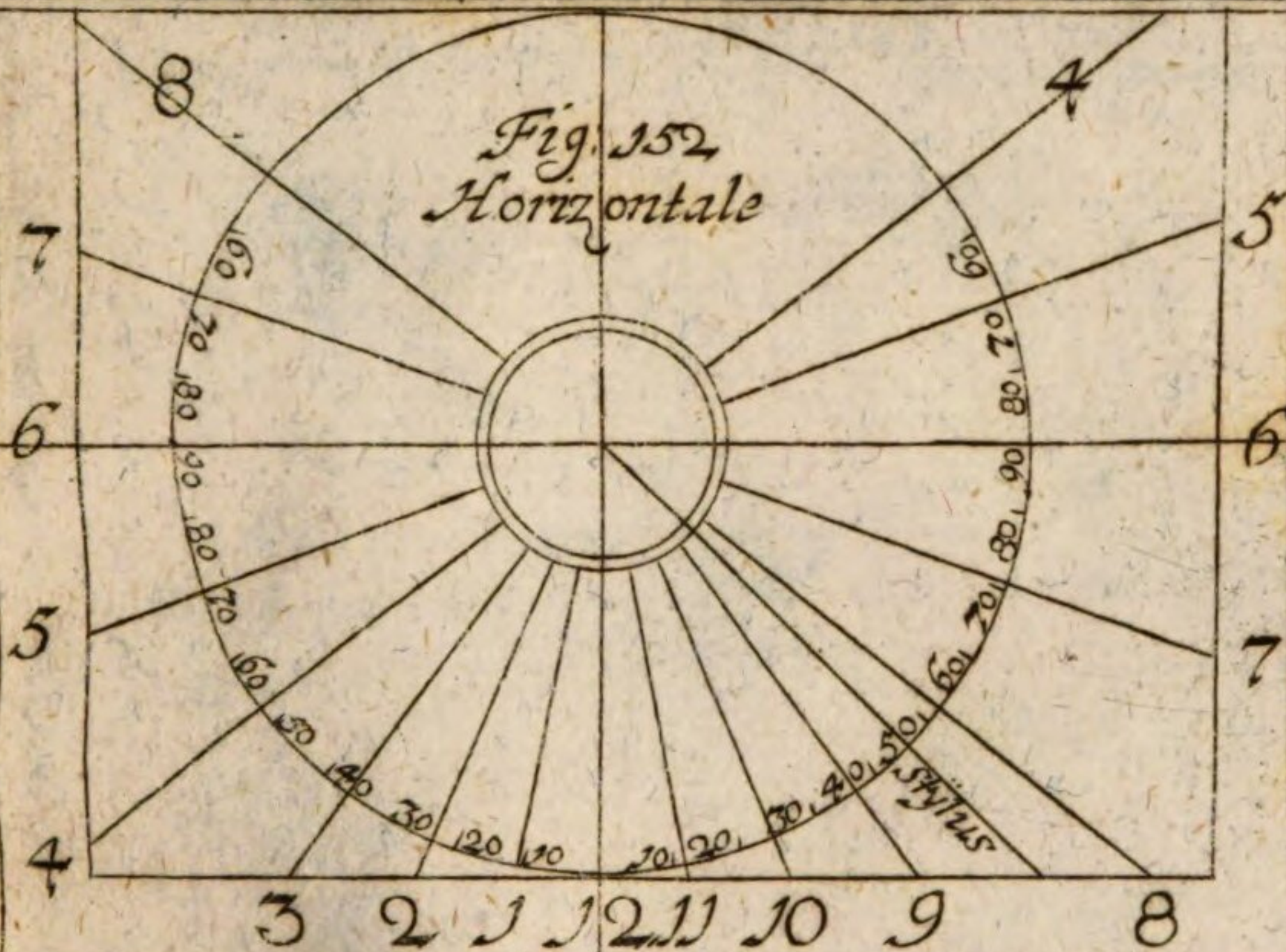
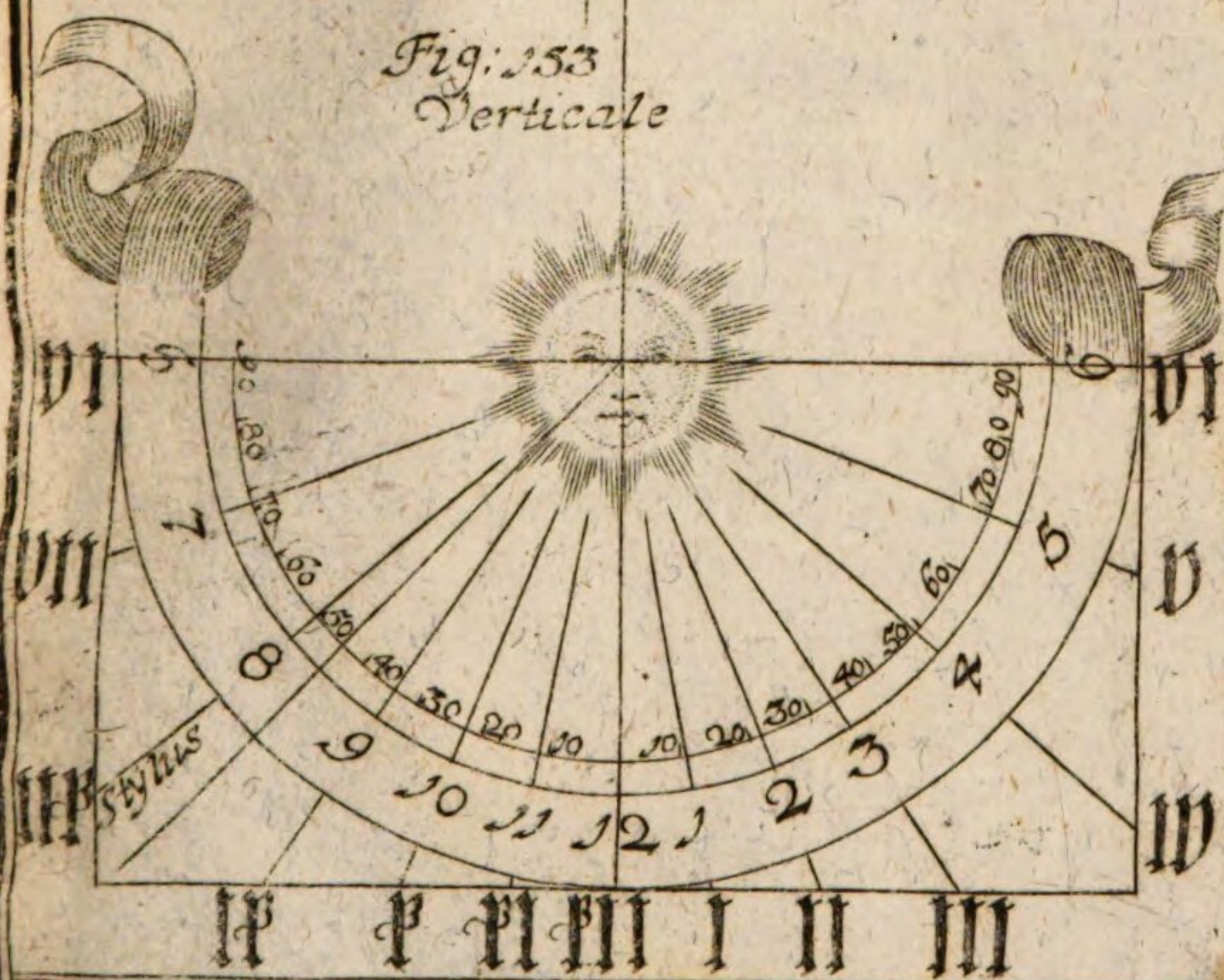


Fig. 153
Verticale



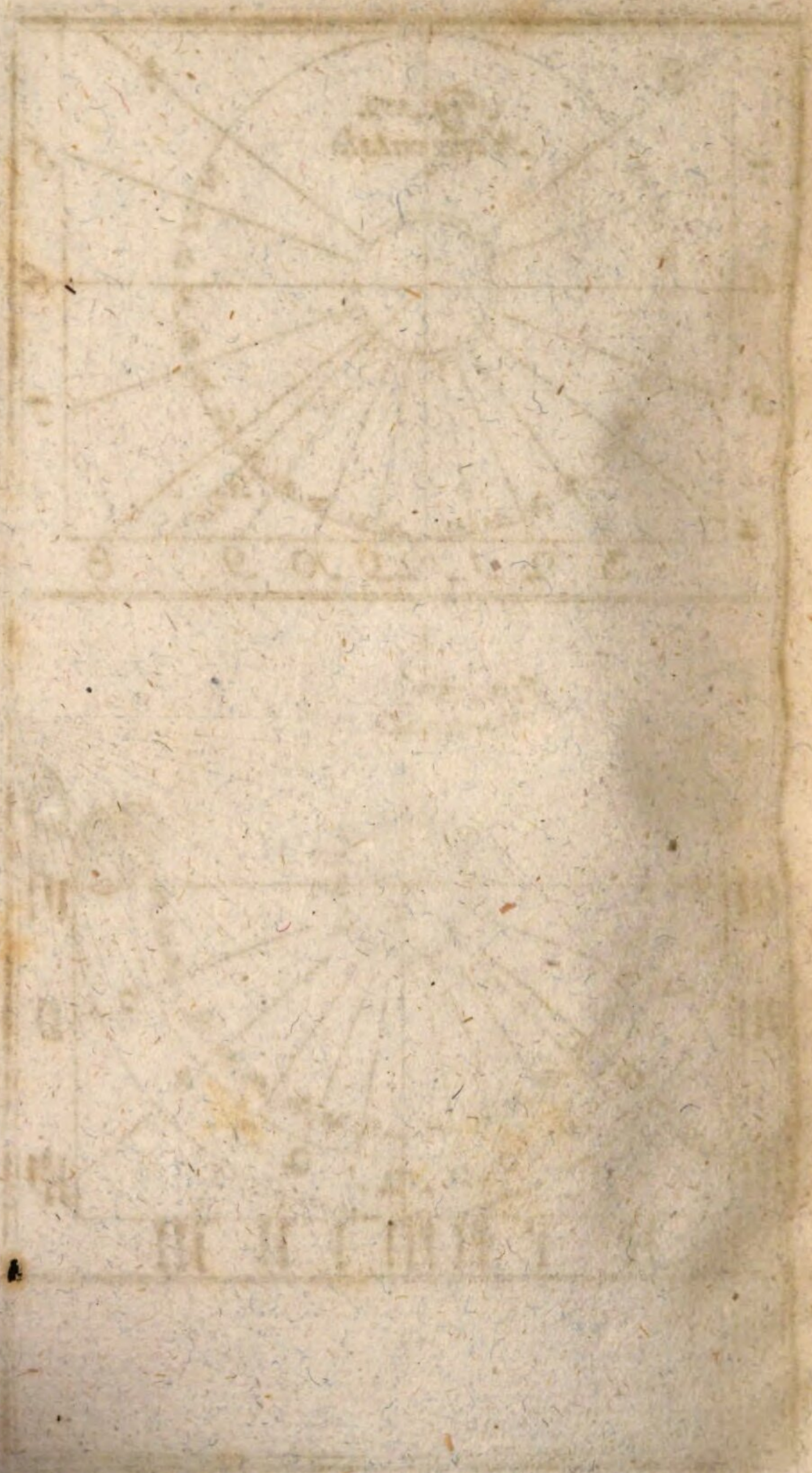
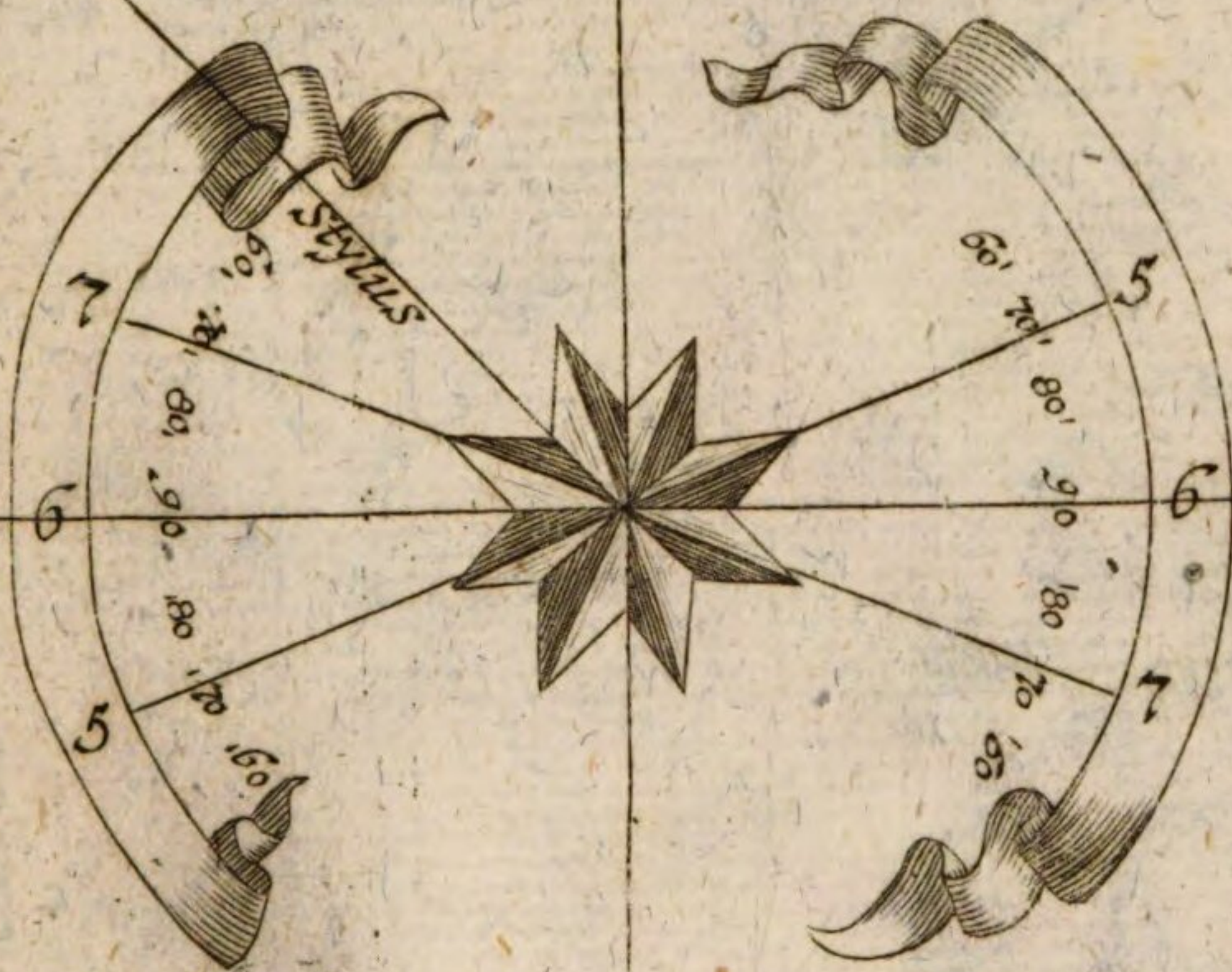
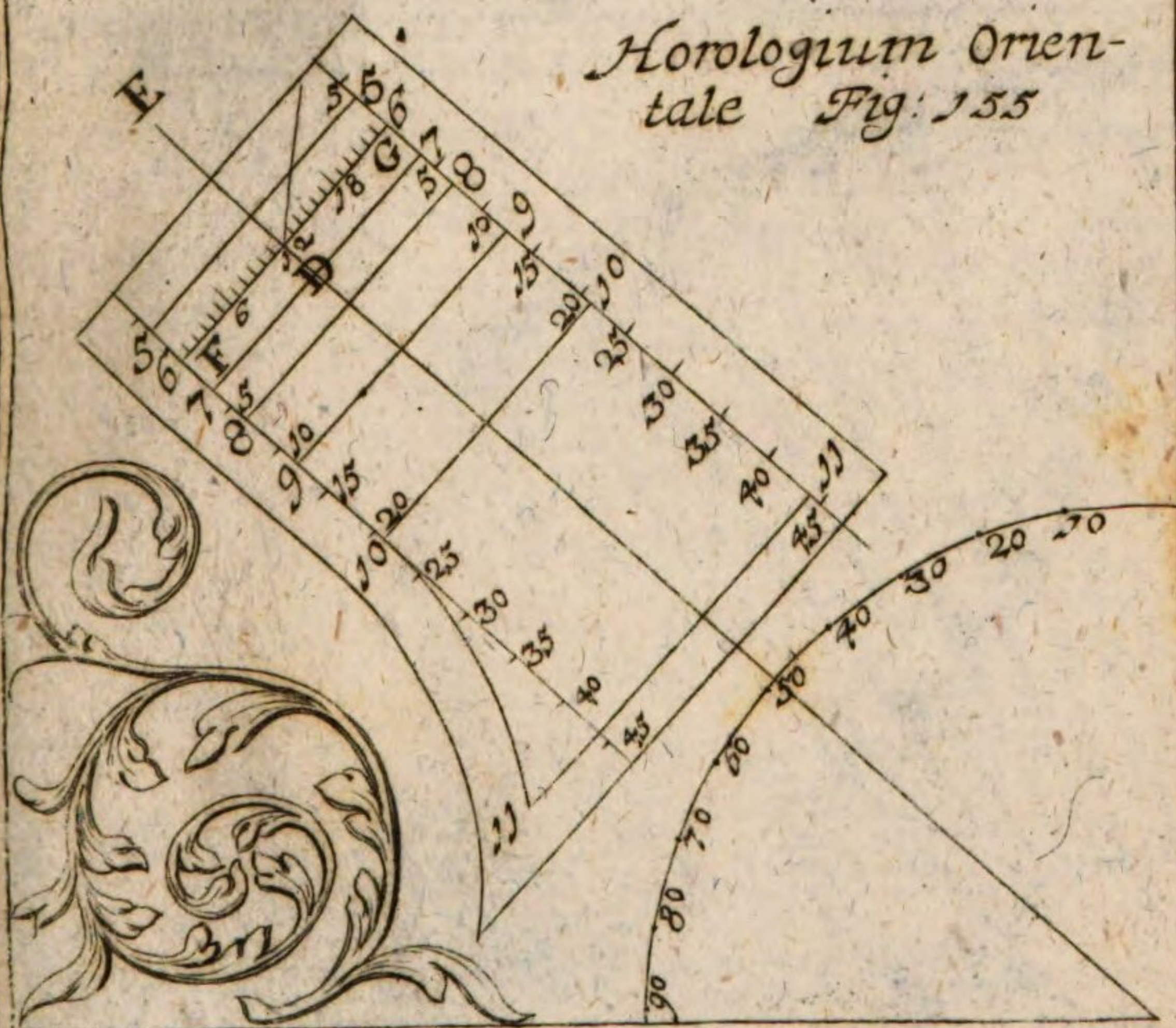


Fig: 154 Verticale
Septentrionale



Horologium Ori-
entale Fig: 155



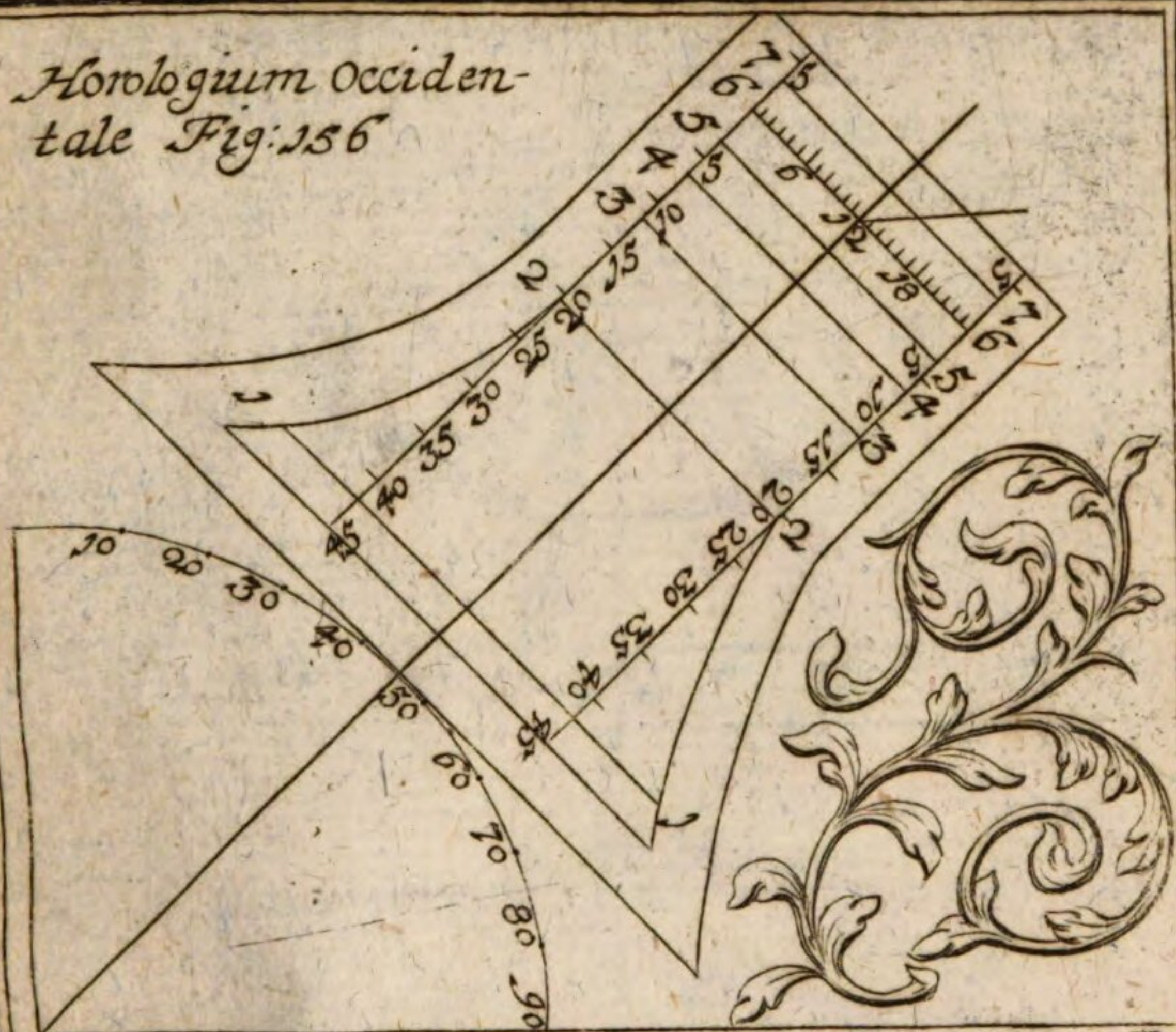
THE GREAT OCEAN



THE GREAT OCEAN

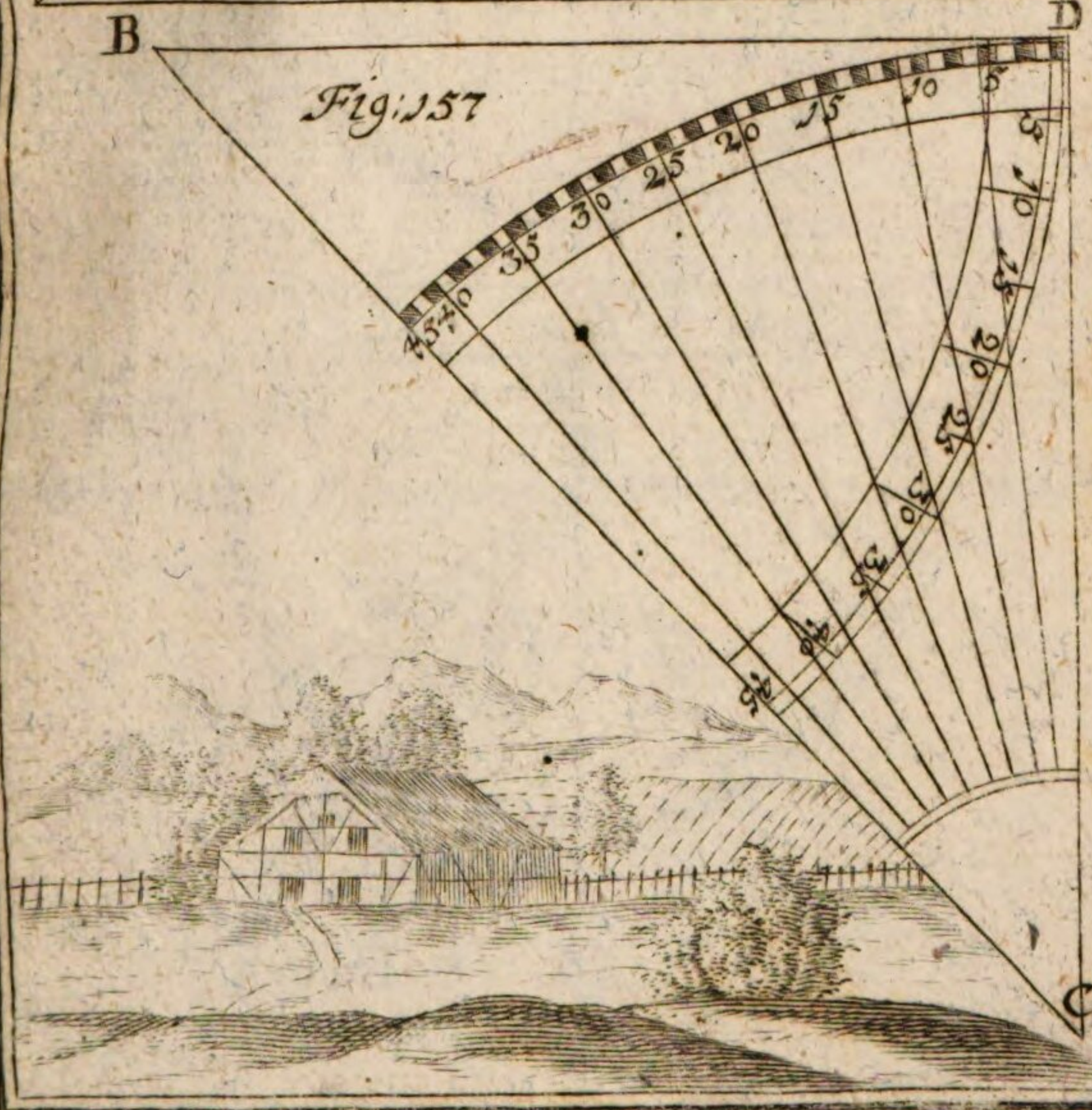


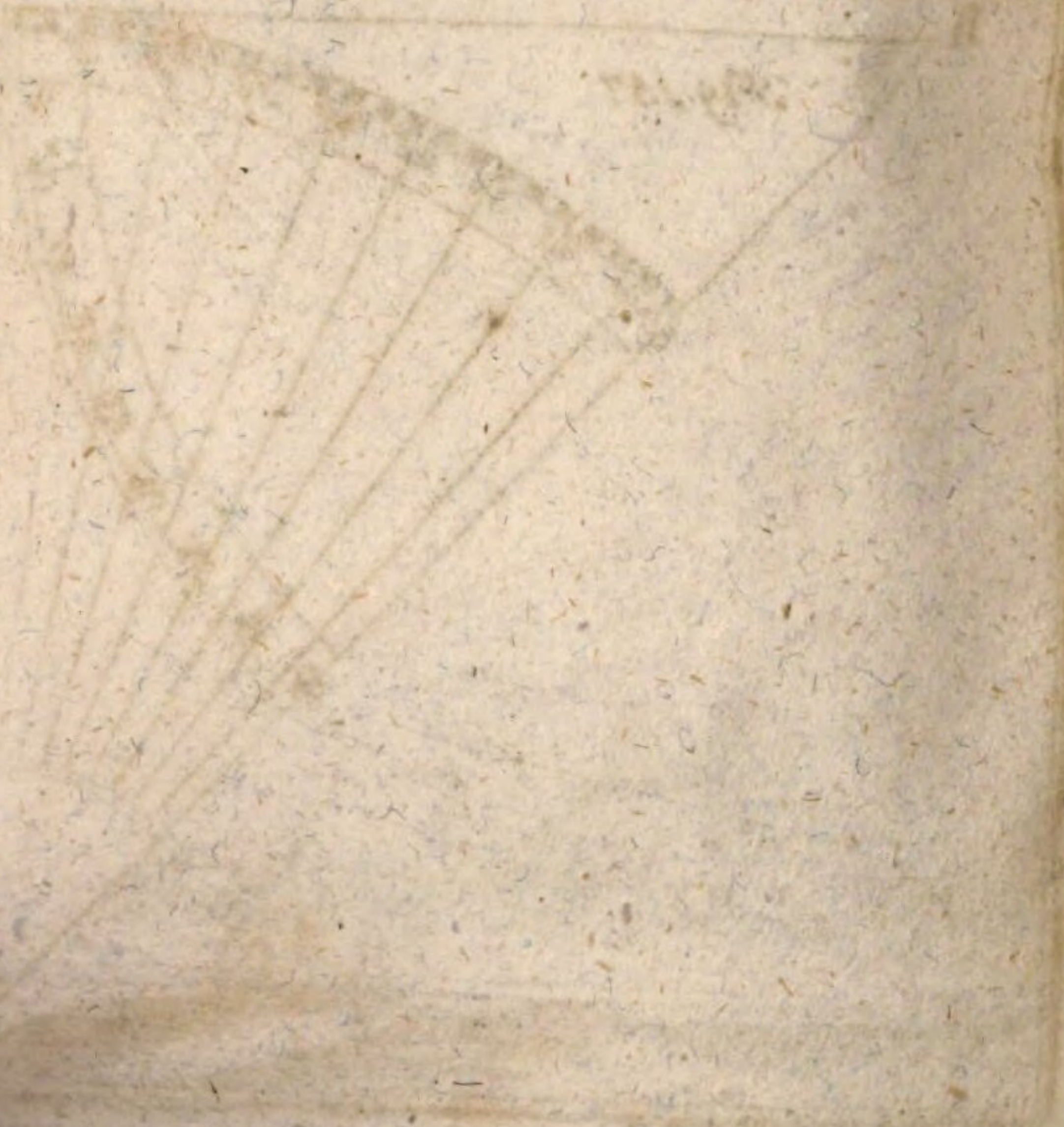
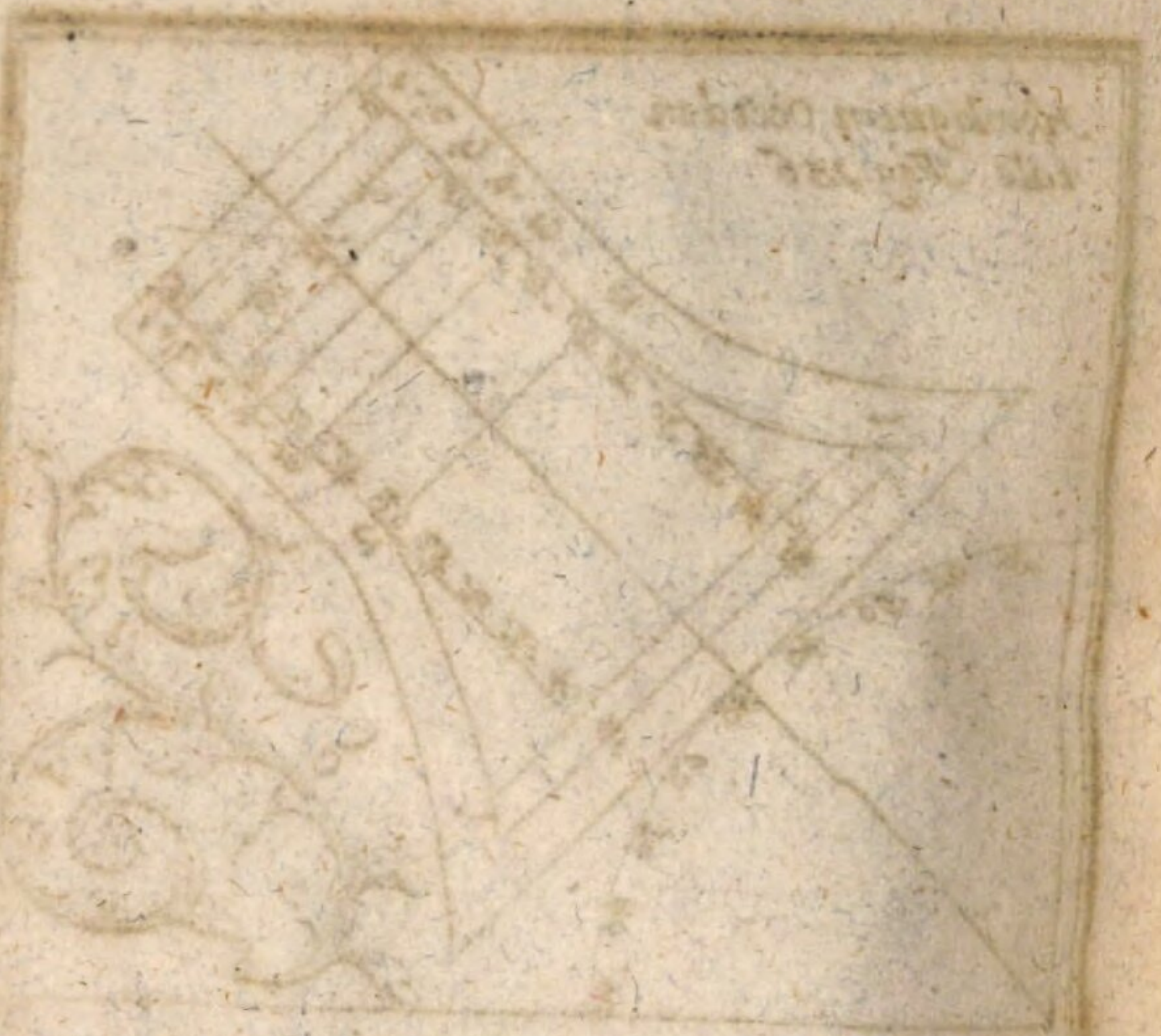
*Horologium Occiden-
tale Fig: 156*

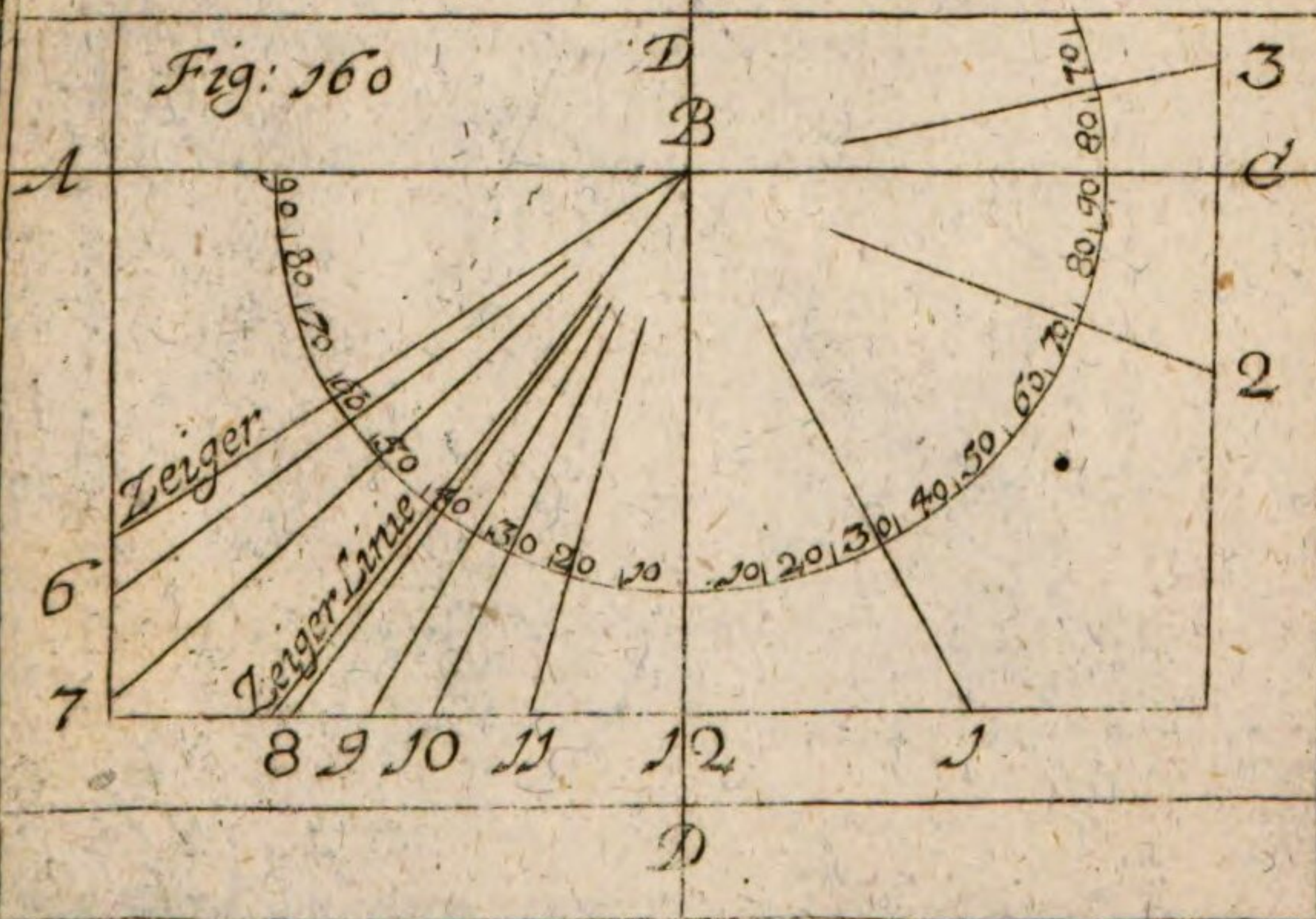
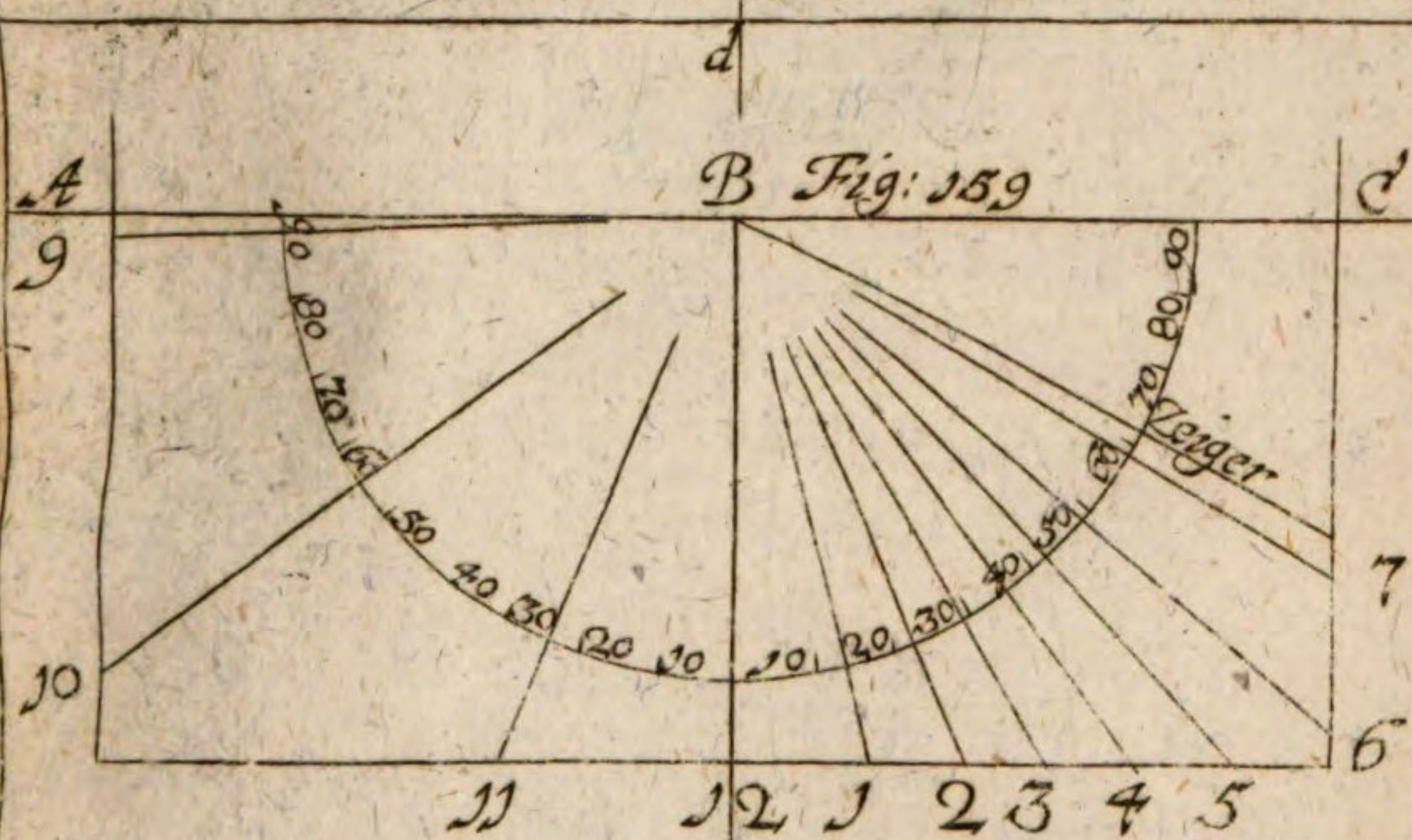
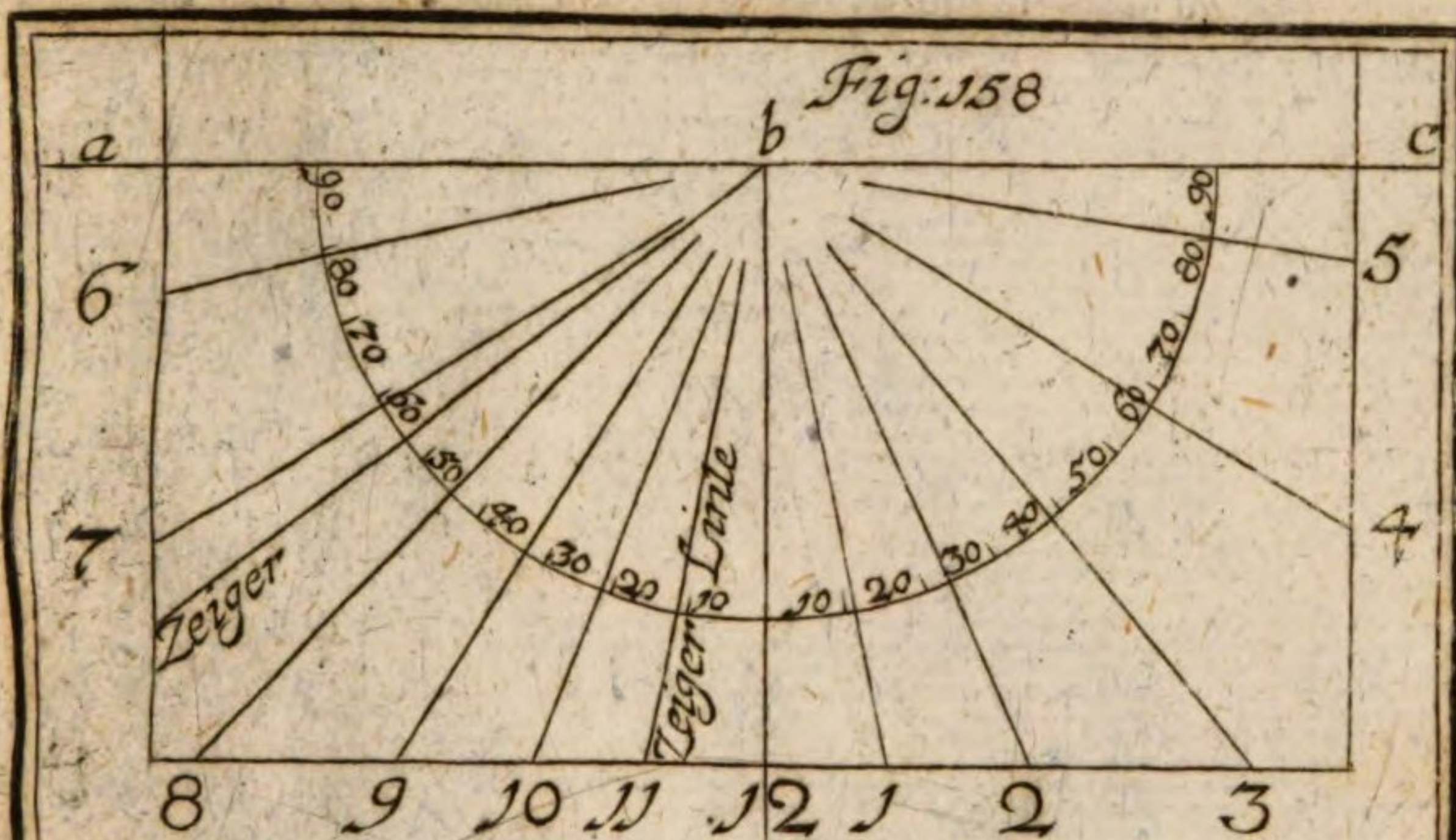


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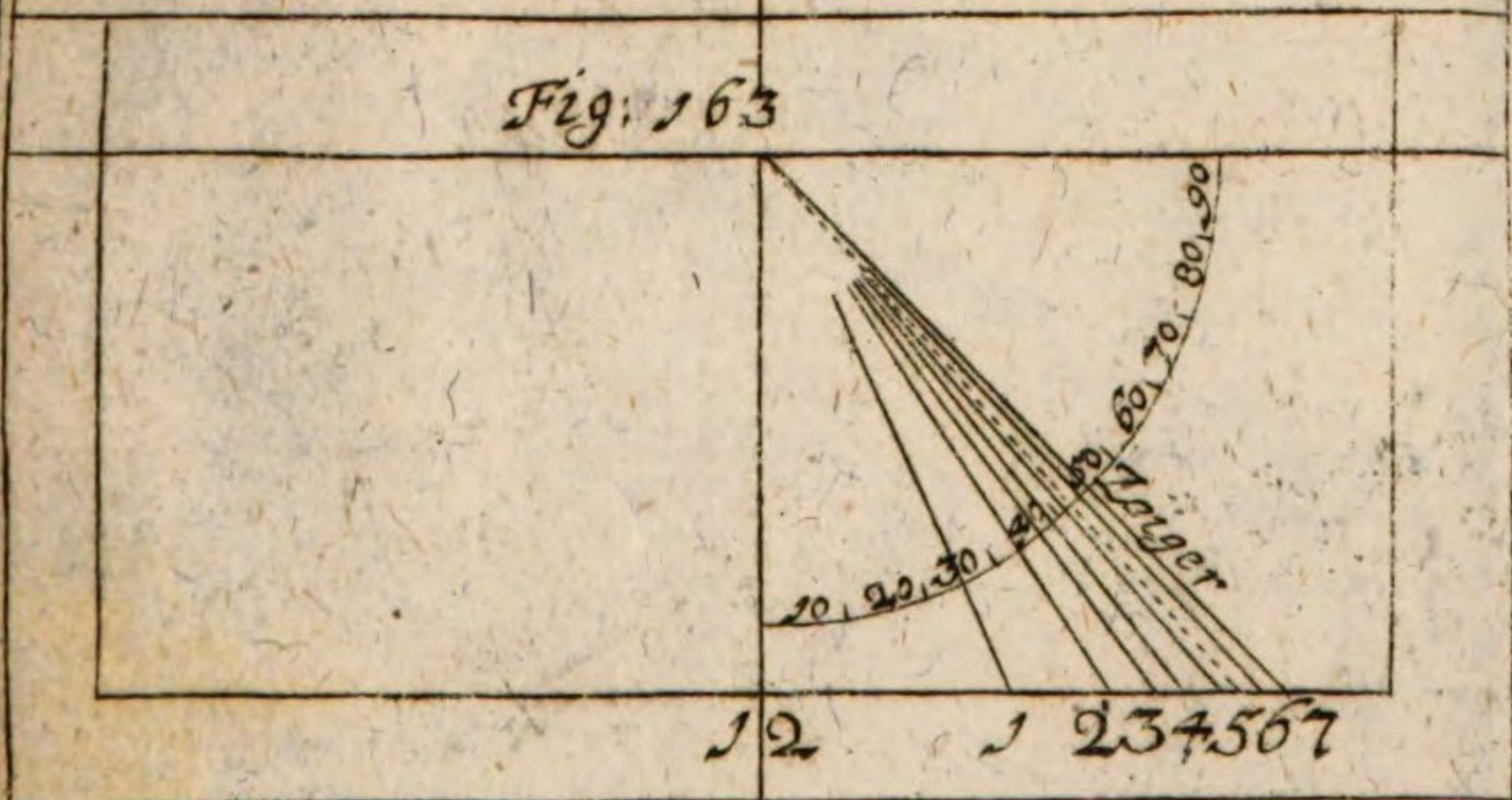
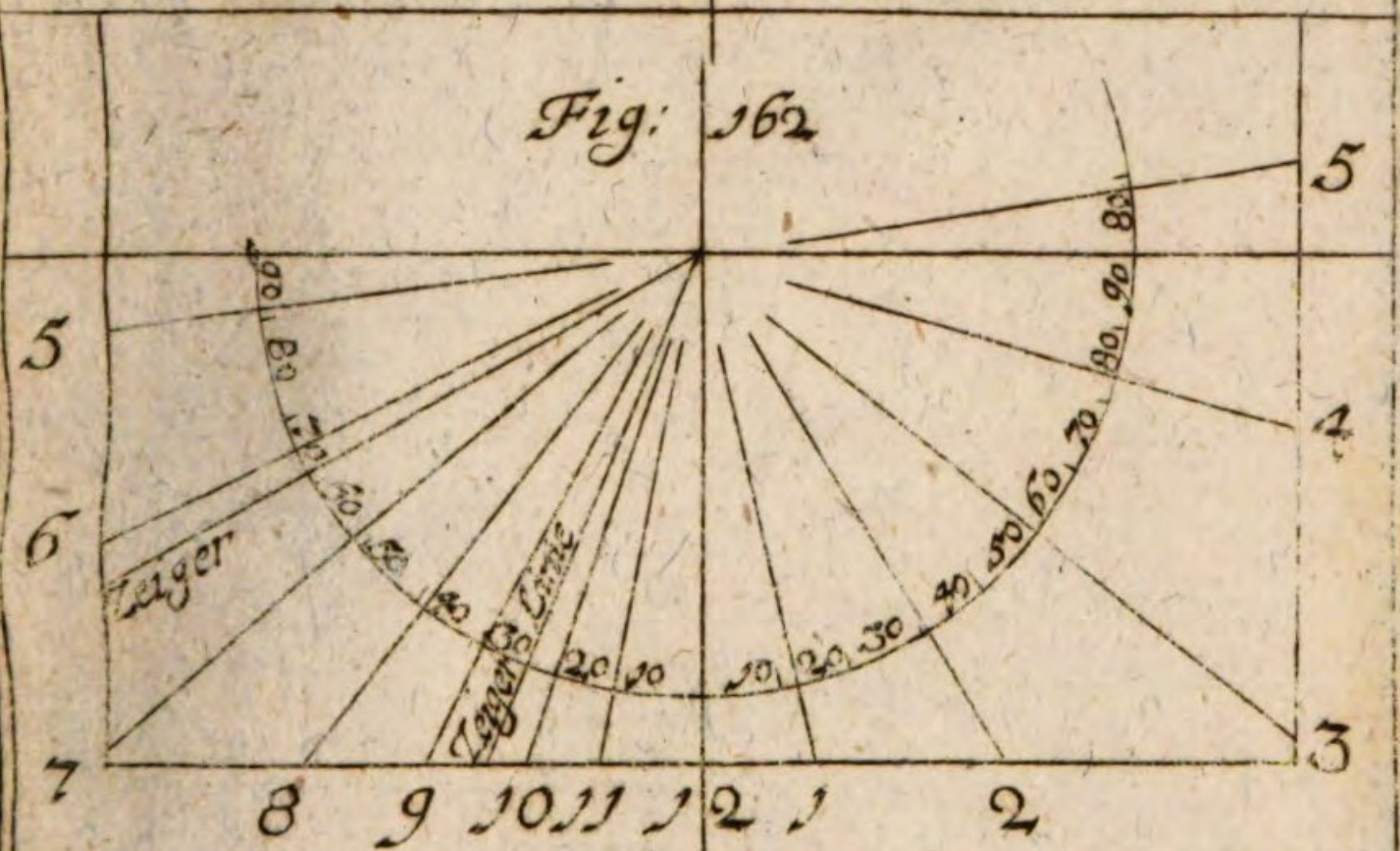
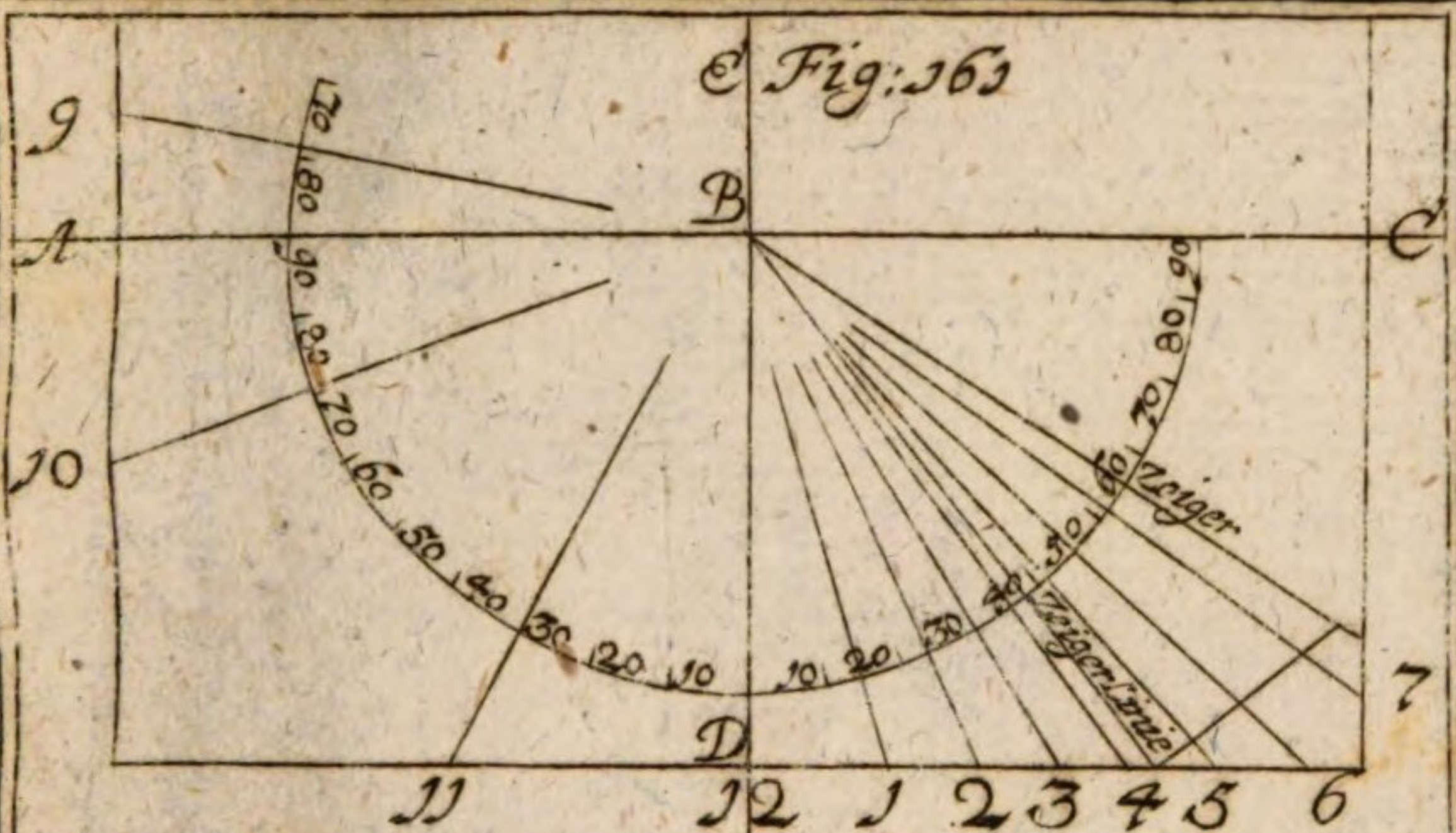
Fig: 157











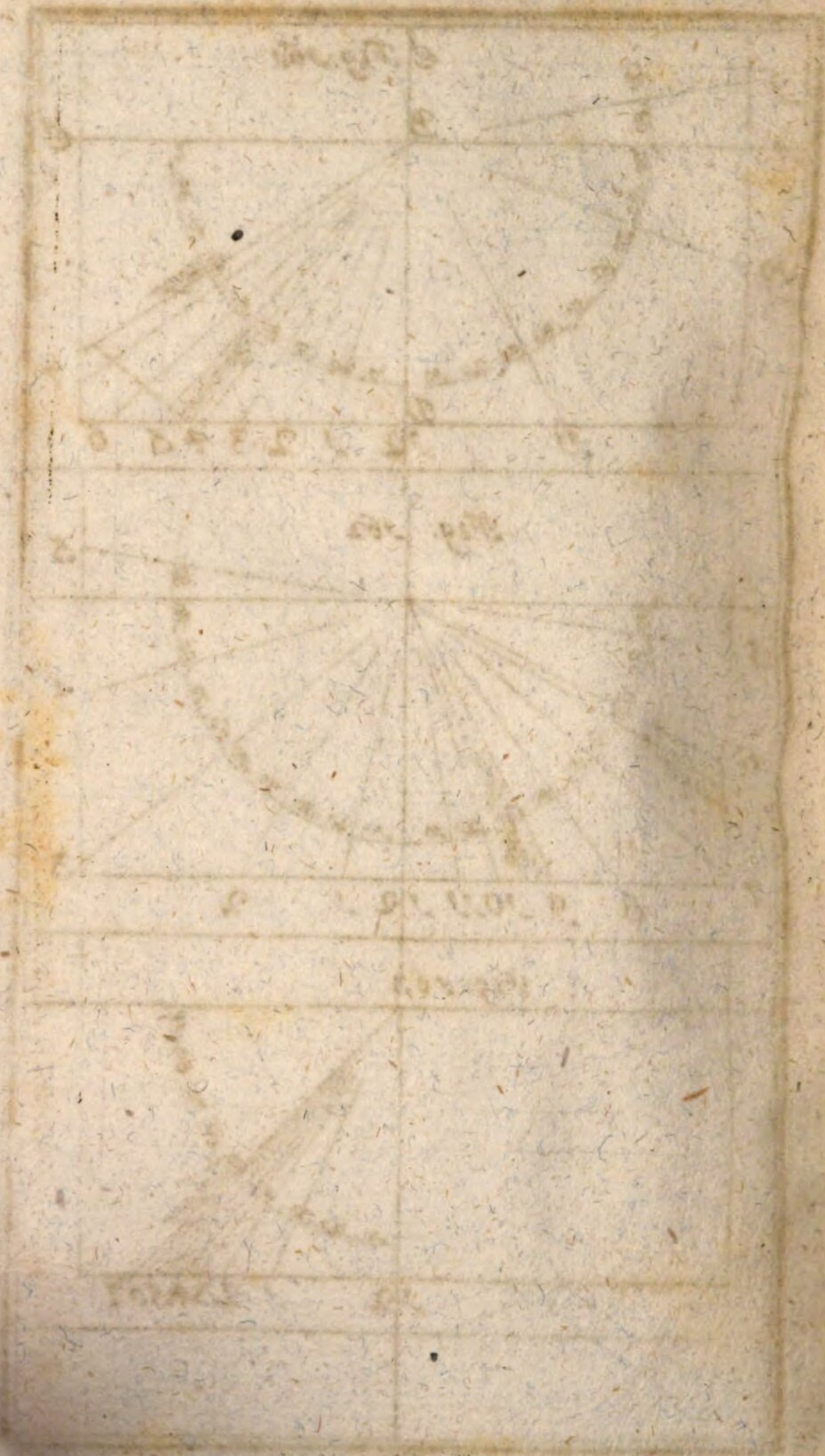
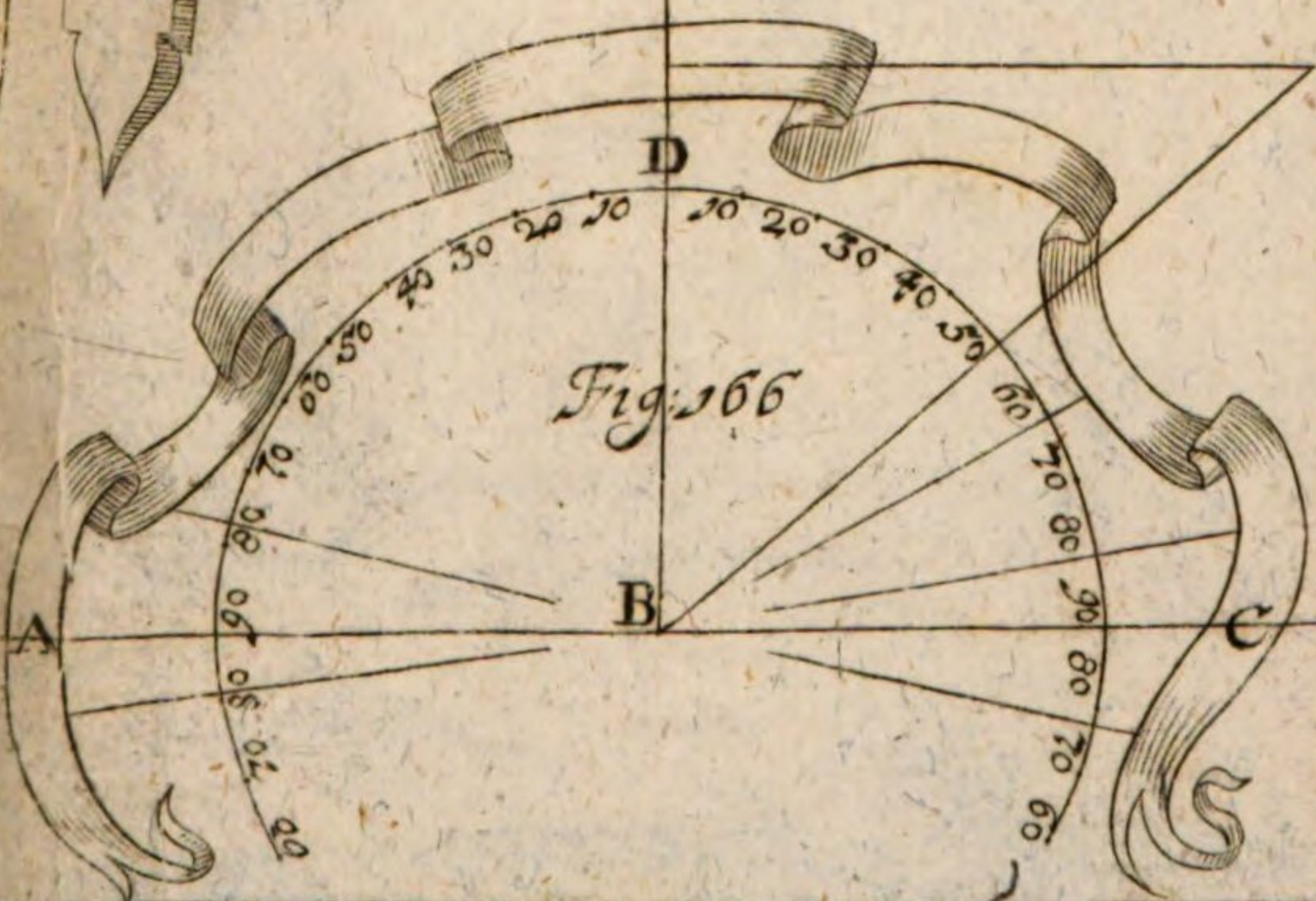
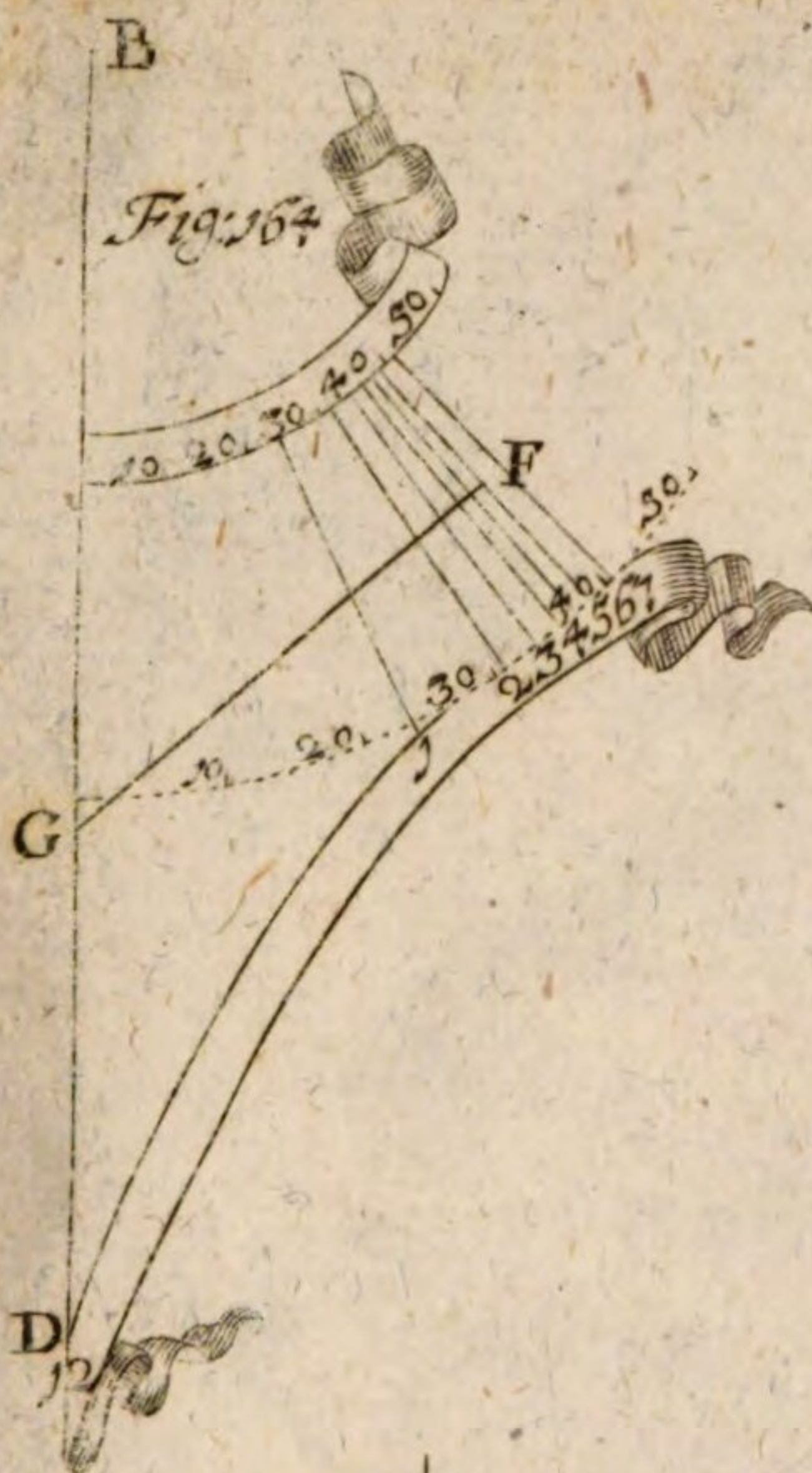
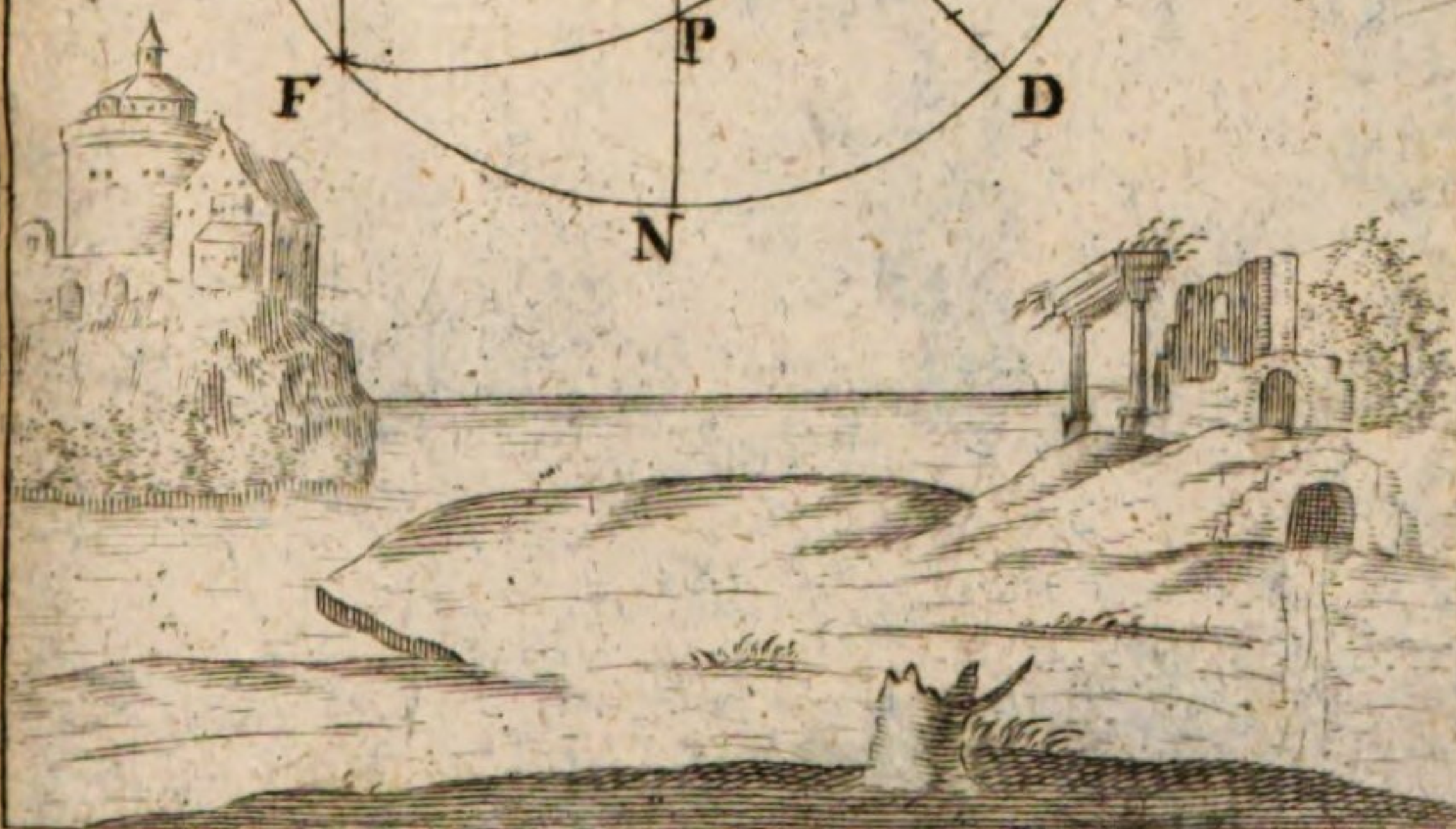
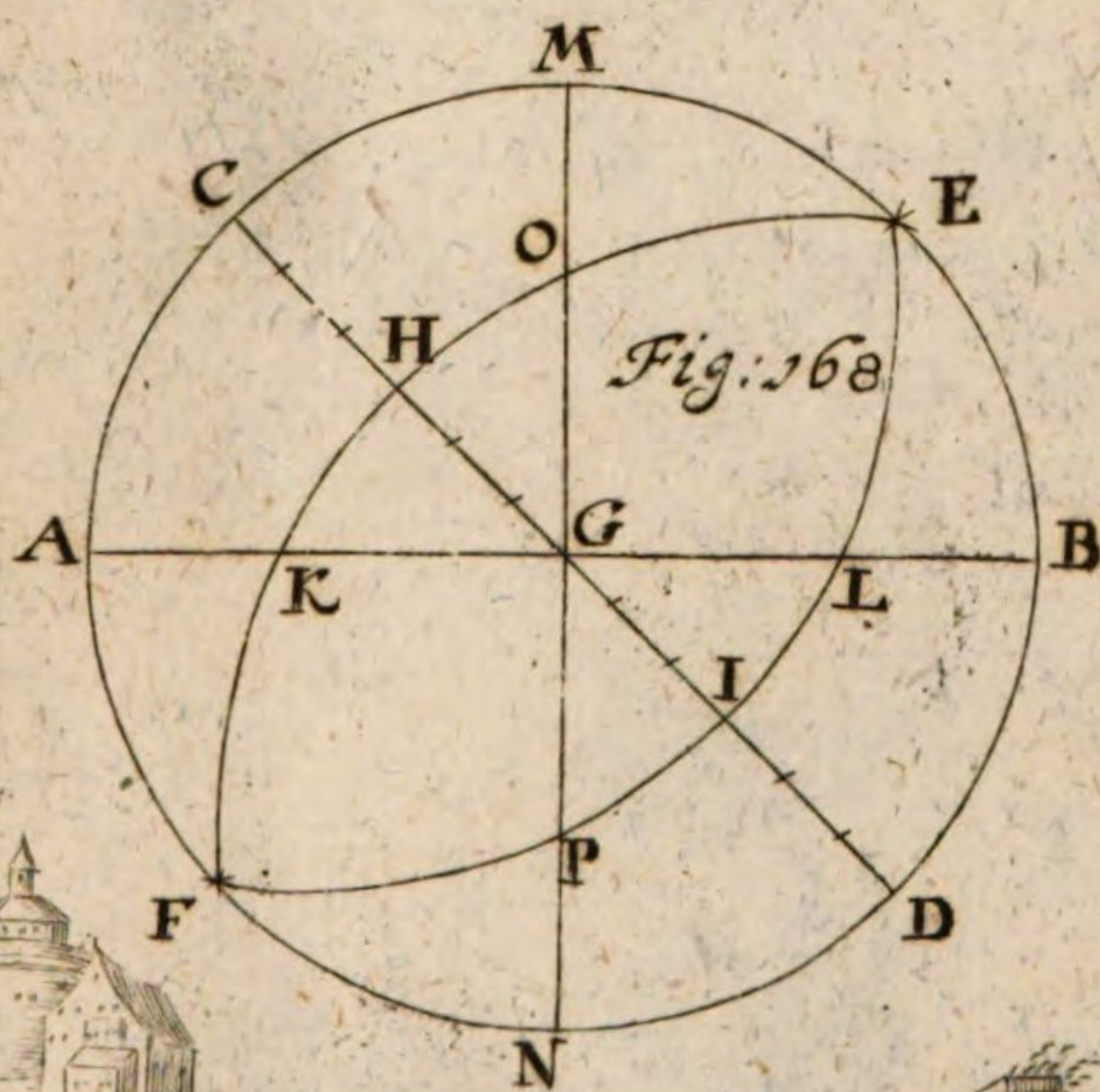
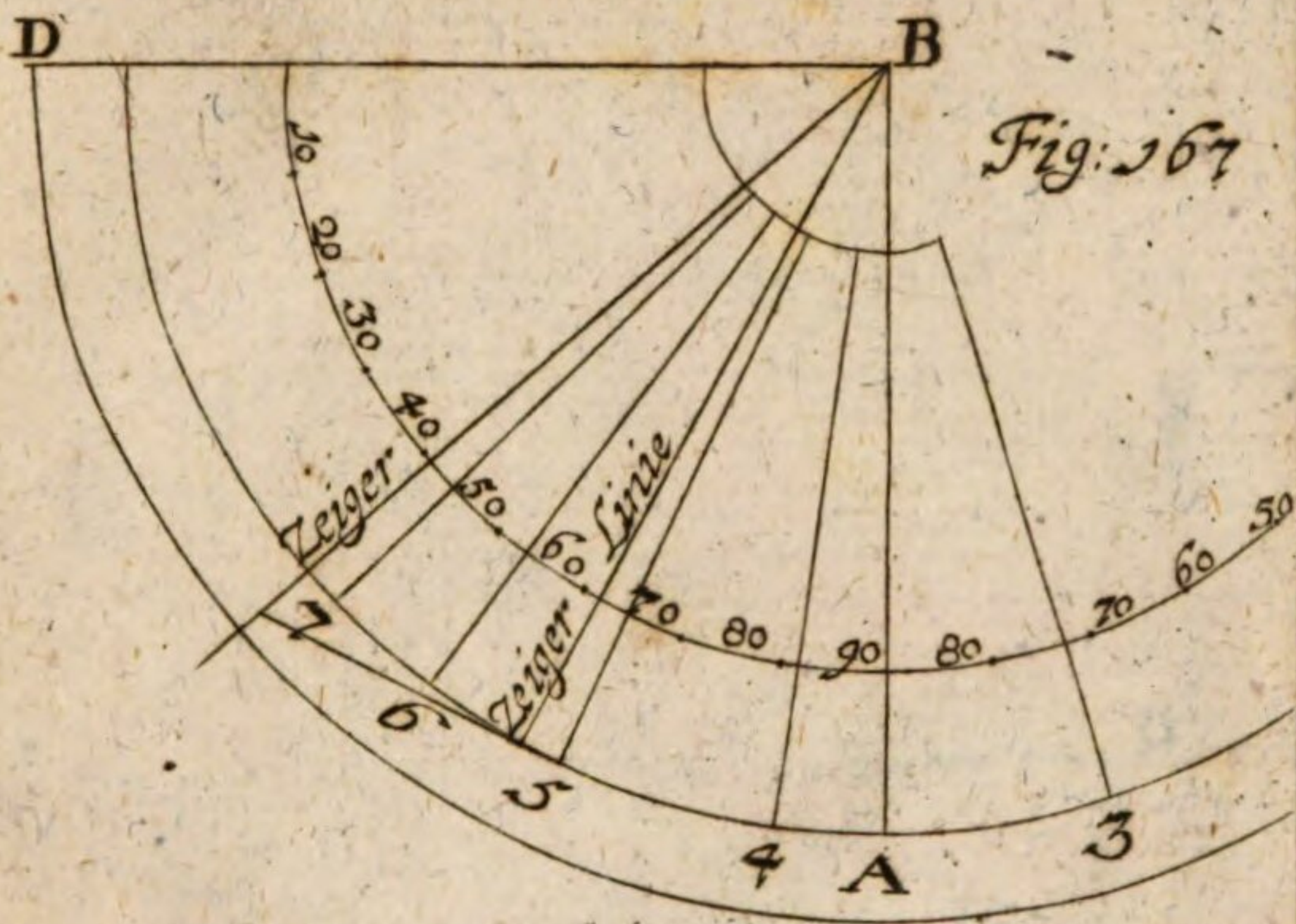
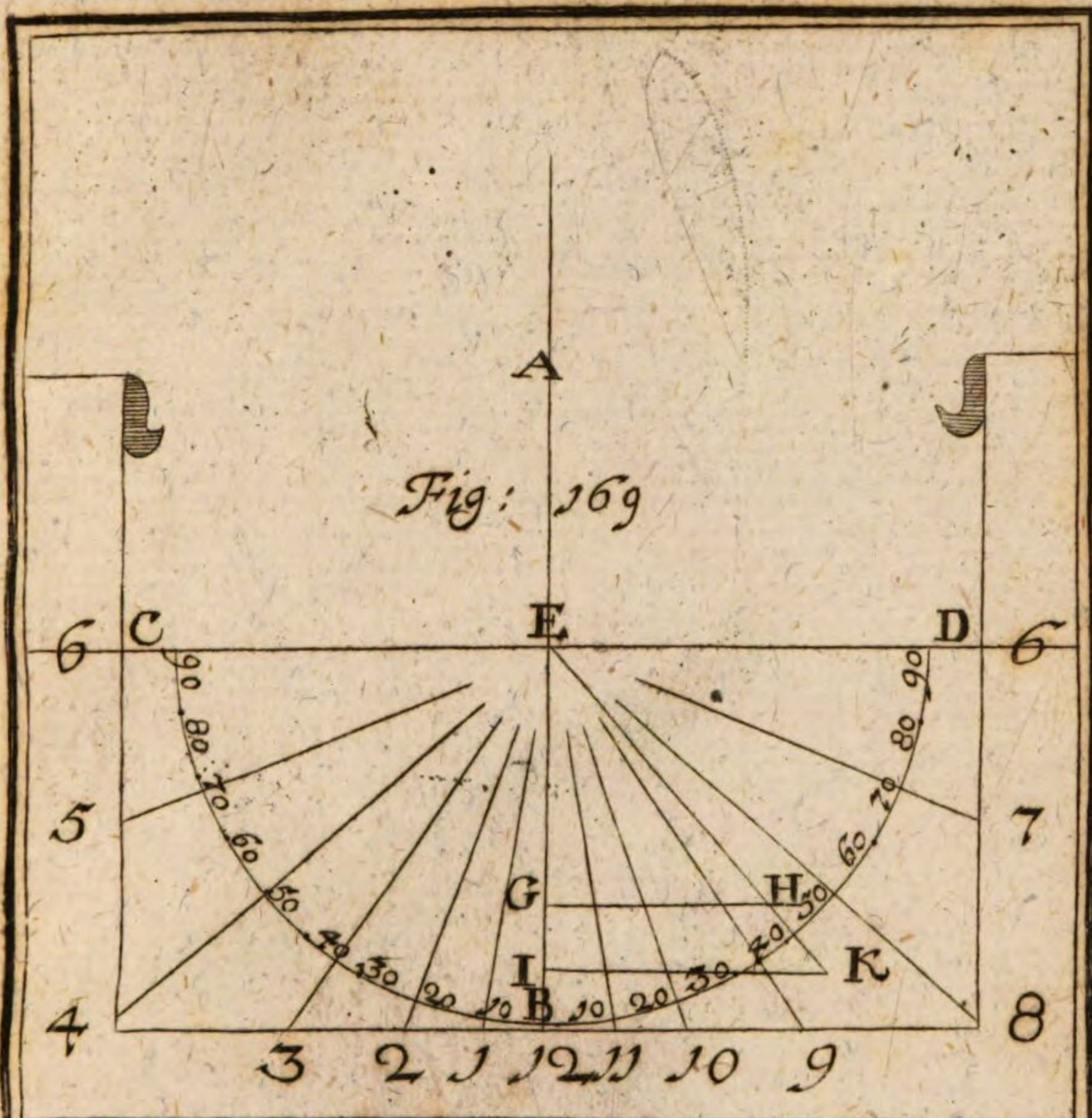


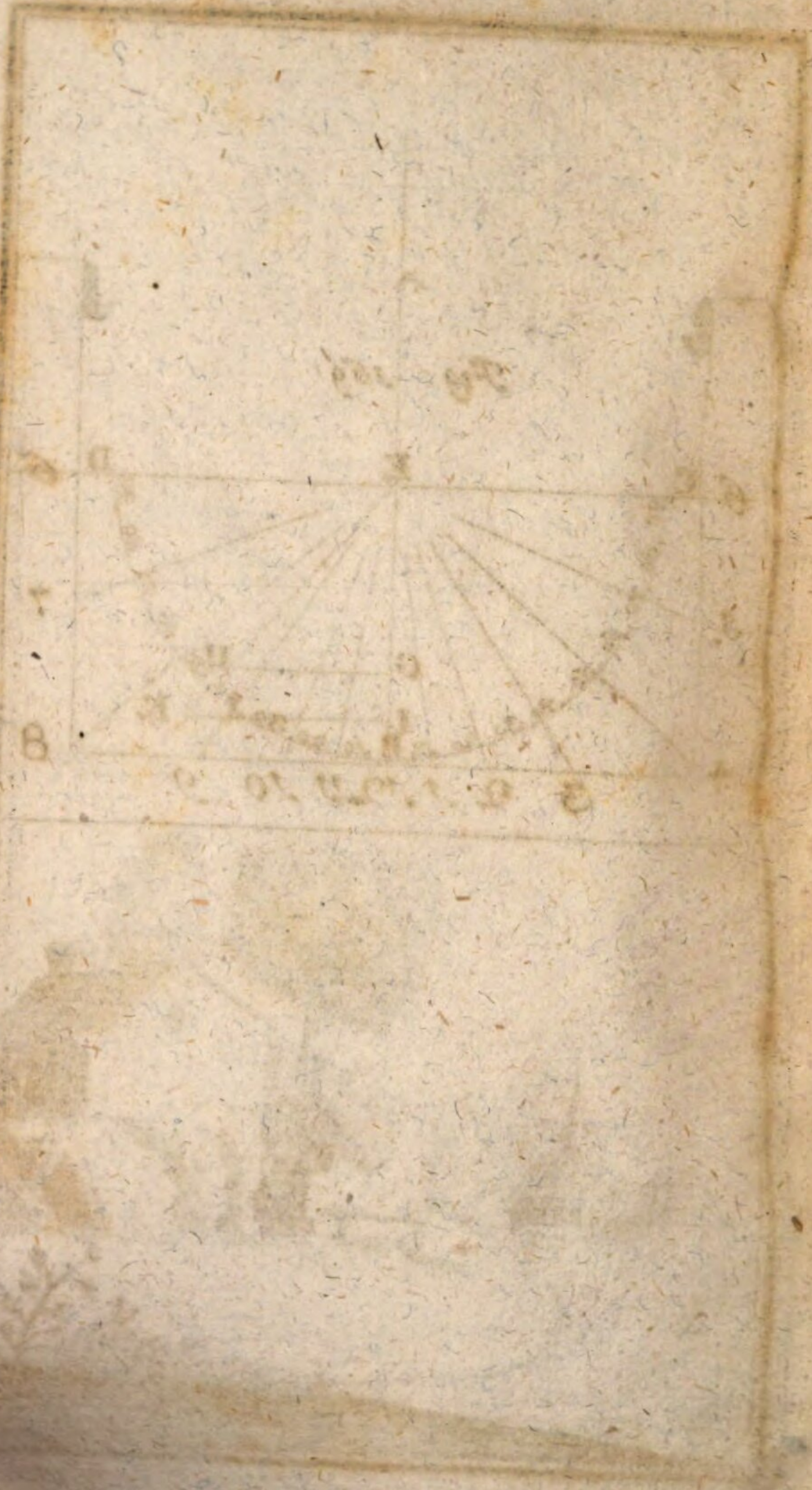
Fig: 165











Müller, Johann Ulrich,

Johann Ulrich Müllers unbetrüglicher Stunden-Weiser Das ist: Eine
deutliche und curiose Beschreibung aller der Zeit üblichen Sonnen-Uhren,
Nach Allerhand Arthen, auf verschiedenen Flächen, Horizont-Vertical-
Meridian-Polar-Aequinoctial-Declinir- und Inclinirende, Bewegliche,

Ulm 1712

Math.a. 180 a-2

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